Micro Informatique Standards AMSTRAD

CPC infos

• PAC-GIRL

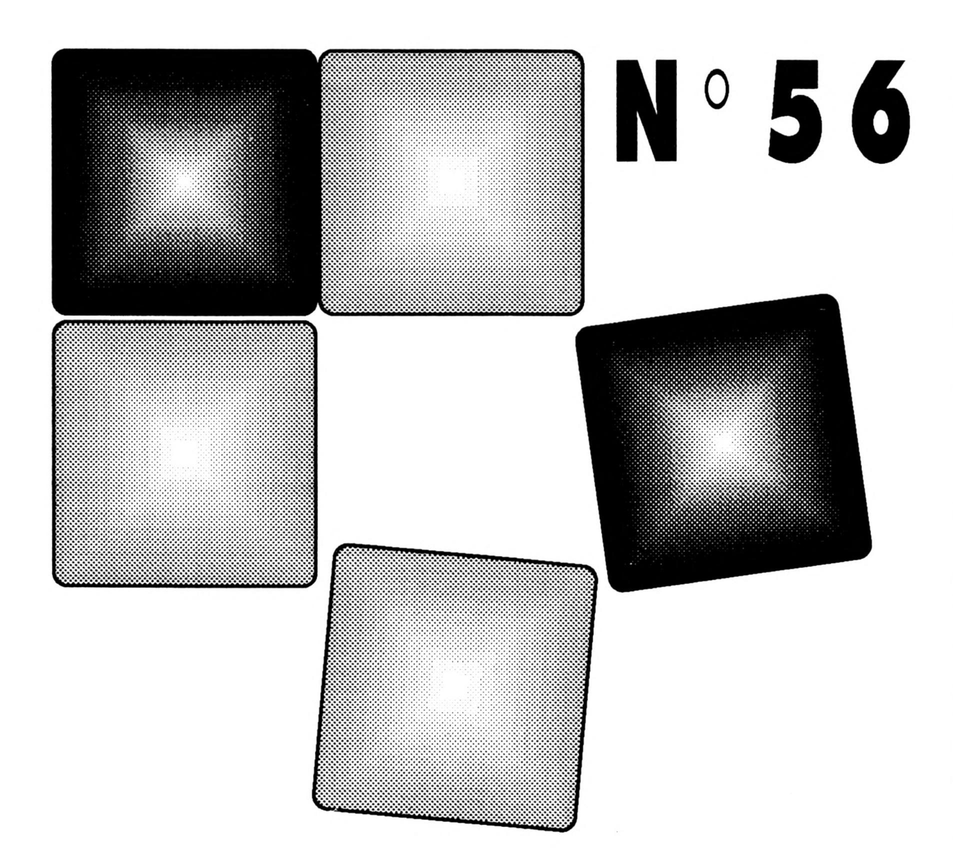
• SWITCH



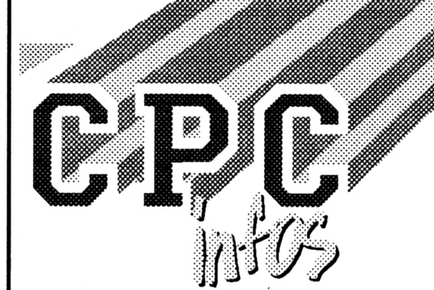
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N° 56



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CPC infos est une revue bimestrielle totalement indépendante d'AMSTRAD GB et d'AMSTRAD FRANCE.





LOADERS

JEUX POUR CPC+

Hervé MONCHATRE

Valable pour CPC 6128+

Encore deux loaders pour CPC+ : CASSE pour le jeu "Le casse du siècle". (Ariolasoft) et PREDATO+ pour PREDATOR (Activision)

PREDATOR  

```
1 ' Loader Predator version originale pour cpc+ * Tom & Jerry
2 '
1Ø CALL &BB4E:BORDER Ø:INK Ø,Ø:INK 1,26:MODE 2
2Ø PRINT "Loader Predator version originale pour cpc+ * Tom & J
erry et GPA":PRINT:PRINT"Encore un petit probleme de loader.. A
vec ce programme, vous pouvez utiliser ce jeu d'Activision sur
cpc+."
3Ø FOR i=&A3ØØ TO &A313:READ a$:POKE i,VAL("&"+a$):NEXT
4Ø DATA F3,21,ØØ,AØ,11,ØØ,Ø1,Ø1,ØØ,Ø2,ED,BØ,ØE,Ø7,CD,ØF
5Ø DATA B9,C3,ØØ,Ø1
6Ø FOR i=&BE8Ø TO &BEFF:READ a$:POKE i,VAL("&"+a$):NEXT
7Ø DATA C3,D8,CA,C3,Ø6,C7,C3,81,C5,C3,66,C6,C3,4E,C6,C3
8Ø DATA 52,C6,C3,92,C7,C3,3Ø,C6,C3,Ø3,C6,C3,5F,C1,C3,D2
9Ø DATA CØ,C3,8Ø,C3,C3,F8,C2,C3,D2,C3,C3,EE,C3,C3,2C,C4
1ØØ DATA C3,3C,C4,C3,DA,C3,C3,F6,C3,C3,31,C4,C3,42,C4,Ø1
11Ø DATA 7C,BA,91,BE,23,Ø1,7C,BA,91,BE,23,Ø1,7C,BA,91,BE
12Ø DATA 23,Ø1,7C,BA,91,BE,23,Ø1,7C,BA,91,BE,23,Ø1,7C,BA
13Ø DATA 91,BE,23,Ø1,7C,BA,91,BE,23,Ø1,7C,BA,91,BE,23,Ø1
14Ø DATA 7C,BA,91,BE,23,Ø1,7C,BA,91,BE,23,Ø1,7C,C3,F7,EA
15Ø FOR i=&AØØØ TO &AØFF:READ a$:POKE i,VAL("&"+a$):NEXT:PRINT:
PRINT "Inserez l'original de Predator dans votre lecteur puis a
ppuyez sur une touche.":CALL &BB18:CALL &A3ØØ
16Ø DATA F3,Ø1,E8,FE,ED,49,3A,ØØ,ØØ,FE,F3,28,F4,21,ØØ,Ø1
17Ø DATA 11,ØØ,Ø4,Ø1,ØØ,Ø2,ED,BØ,21,ØØ,4Ø,11,ØØ,ØØ,ØE,42
18Ø DATA CD,89,BE,21,8Ø,7E,11,ØØ,ØØ,ØE,43,CD,89,BE,ØE,FF
19Ø DATA 21,57,Ø4,CD,16,BD,Ø4,57,1E,ØØ,DF,3E,Ø4,C9,45,CØ
2ØØ DATA Ø7,C5,ØE,Ø7,CD,ØF,B9,ED,43,ØØ,BF,C1,C9,C5,ED,4B
21Ø DATA ØØ,BF,CD,18,B9,C1,C9,ØE,Ø7,CD,CE,BC,3E,Ø1,CD,A8
22Ø DATA Ø4,21,ØØ,4Ø,11,4Ø,ØØ,Ø1,ØØ,Ø2,ED,BØ,AF,CD,ØE,BC
23Ø DATA Ø1,ØØ,ØØ,CD,38,BC,21,94,Ø4,AF,4E,41,23,E5,F5,CD
24Ø DATA 32,BC,F1,E1,3C,FE,1Ø,2Ø,F1,CD,19,BD,CD,19,BD,F3
25Ø DATA AF,C3,4Ø,ØØ,ØØ,Ø1,Ø2,Ø5,ØA,14,ØB,1A,ØD,ØE,Ø6,ØD
26Ø DATA Ø5,ØD,1A,1Ø,33,ØØ,ØØ,ØØ,CD,37,Ø4,11,Ø2,BF,Ø6,1Ø
27Ø DATA C5,D5,CD,41,Ø4,CD,EØ,Ø4,CD,4D,Ø4,D1,21,4F,BE,Ø1
28Ø DATA Ø4,ØØ,ED,BØ,C1,1Ø,E9,21,Ø2,BF,Ø6,1Ø,11,Ø4,ØØ,7E
29Ø DATA FE,ØF,28,Ø3,19,1Ø,F8,Ø6,Ø4,BE,2Ø,EB,23,1Ø,FA,C9
3ØØ DATA CD,D8,C9,CD,71,C9,Ø1,7E,FB,3E,4A,CD,88,C9,AF,CD
31Ø DATA 88,C9,C3,4A,C9,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ
```

CASSE  

```
1Ø CALL &BB4E:MODE 2:BORDER Ø:INK Ø,Ø:INK 1,26
2Ø PRINT "Loader Le casse du siecle (Ariolasoft) version origin
ale pour cpc+ * T&J du GPA"
3Ø PRINT:PRINT "Partie <1> ou <2> ?"
4Ø k$="":WHILE k$<"1" OR k$>"2":k$=INKEY$:WEND
5Ø OPENOUT"d":MEMORY &7FF
6Ø name$="DISK"+k$+".BIN"
7Ø LOAD name$,&8ØØ:CALL &8ØØ
```

Voici maintenant quelques recherches à faire avec un éditeur de secteurs pour adapter d'autres jeux.

- Double détente Alias Red Heat (Ocean).
  - Recherche la chaine hexa 01,C0,F6, la remplacer par : CD,D9,7A.
  - Rechercher la chaîne ASCII 'DOORSPR', la remplacer par : 01,0E,F4,ED,49,01,C0,F6,ED,49,0E,00,C9.
- Arcade trivia quizz simulator (Zeppelin).
  - Rechercher la chaîne hexa 06,F6,3E,C0, la remplacer par : CD,7B,2A.
  - Rechercher la chaîne ASCII 'rewind' et la remplacer par : 01,C0,F6,ED,49,AF,C9.
- Colony (Mastertronic).
  - Rechercher la chaîne hexa 01,C0,F6, la remplacer par : CD,80,BE.
  - Créer un petit programme qui poke à partir de &BE80 la chaîne hexa 01,C0,F6,ED,49,0E,00,C9.



PAC GIRL

3ème PARTIE

Cyril LE CHAT

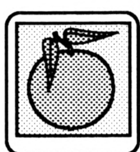
Valable pour CPC 6128

Encore et toujours des tableaux garnis de fruit pour notre héroïne Pac-Girl. Voici donc les derniers listings de ce jeu, la fin de DATA4A, le listing complet de DATA4B et DATA-5 BAS.

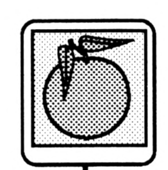
DATA-4A   BAS

SUITE

```
2140 DATA 30,00,3C,04,0D,00,30,CC,0C,C0,00,03,0D,C0,0C,1CD2
2150 DATA CC,3C,06,0D,CC,0C,C0,00,03,0D,C0,0C,CC,30,00,2177
2160 DATA 14,04,0D,00,30,CC,0C,C0,00,00,80,48,8C,64,14,22EF
2170 DATA 3C,3C,14,03,0D,64,8C,48,80,00,00,C0,0C,CC,30,25BD
2180 DATA 00,28,04,0D,00,30,CC,0C,C0,00,00,80,48,8C,64,2590
2190 DATA 14,3C,04,0D,14,64,8C,48,80,00,00,C0,0C,CC,30,25B0
2200 DATA 00,14,14,00,14,14,30,CC,0C,C0,00,00,80,48,8C,2380
2210 DATA 64,14,03,0D,3C,14,14,64,8C,48,80,00,00,C0,0C,1E89
2220 DATA CC,30,14,05,0D,00,30,CC,0C,C0,00,00,C0,0C,CC,27B5
2230 DATA 30,38,05,0D,10,30,CC,0C,C0,00,00,C0,0C,8C,CC,2C3F
2240 DATA 64,8C,04,0D,64,CC,8C,0C,C0,00,00,80,C0,48,03,2749
2250 DATA 0D,80,04,0D,48,03,0D,C0,80,00,15,0D,11,11,00,10F0
2260 DATA 00,51,51,3F,F3,15,15,00,06,0D,33,33,00,00,F3,1BEB
2270 DATA F3,00,00,3F,3F,00,06,0D,22,22,F3,33,F3,F3,3F,3069
2280 DATA F3,15,15,00,0E,0D,2A,2A,00,00,CF,CF,11,45,11,1CA1
2290 DATA 11,51,11,51,51,15,51,3F,3F,00,00,8A,8A,22,8A,220F
2300 DATA 33,33,A2,22,A2,A2,2A,A2,15,15,00,06,0D,33,33,187A
2310 DATA 51,11,51,51,15,51,3F,3F,00,08,0D,A2,22,A2,A2,2535
2320 DATA 2A,A2,00,0A,0D,51,11,51,51,15,51,00,08,0D,33,11FD
2330 DATA 33,A2,22,A2,A2,2A,A2,3F,3F,00,06,0D,33,33,51,1C26
2340 DATA 11,00,00,15,51,3F,3F,00,08,0D,A2,22,00,00,2A,10FB
2350 DATA A2,00,08,0D,11,11,F3,33,F3,F3,3F,F3,15,15,00,2C3F
2360 DATA 00,45,45,00,00,33,33,00,06,0D,3F,3F,00,00,CF,1672
2370 DATA CF,33,CF,33,33,F3,33,F3,F3,3F,F3,15,15,00,0E,2C6D
2380 DATA 0D,2A,2A,00,08,0D,51,11,51,51,15,51,00,08,0D,FFD
2390 DATA 33,33,A2,22,F3,F3,2A,A2,3F,3F,00,06,0D,33,33,1F13
2400 DATA 51,11,F3,F3,00,00,3F,3F,00,08,0D,A2,22,A2,A2,2754
2410 DATA 00,0C,0D,51,11,00,04,0D,15,15,00,00,45,45,33,E2F
2420 DATA CF,33,33,F3,33,F3,F3,3F,F3,3F,3F,00,00,CF,CF,3A11
2430 DATA 11,45,00,00,A2,22,00,04,0D,2A,2A,00,04,0D,22,B80
2440 DATA 8A,00,12,0D,51,11,51,51,00,04,0D,15,15,00,04,AAE
2450 DATA 0D,33,33,A2,22,A2,A2,3F,F3,00,00,3F,3F,00,04,1D5E
2460 DATA 0D,33,33,51,11,51,51,3F,F3,15,15,3F,3F,00,04,1961
2470 DATA 0D,22,22,A2,22,A2,A2,2A,A2,2A,2A,00,00,CF,CF,2E0A
2480 DATA 11,45,11,11,51,11,51,51,15,51,3F,3F,00,00,8A,1972
2490 DATA 8A,22,8A,22,22,F3,33,A2,A2,2A,A2,2A,2A,00,06,2285
2500 DATA 0D,33,33,51,11,51,51,15,51,15,15,00,08,0D,A2,1698
2510 DATA 22,A2,A2,2A,A2,2A,2A,00,12,0D,45,45,00,00,33,1394
2520 DATA 33,51,11,51,51,15,51,3F,3F,00,00,8A,8A,00,00,183F
2530 DATA 22,22,A2,22,A2,A2,2A,A2,3F,3F,00,1C,0D,15,51,1C8B
2540 DATA 15,15,00,0C,0D,2A,A2,2A,2A,3F,3F,45,45,00,00,14CC
2550 DATA 33,33,51,11,51,51,15,51,15,15,3F,3F,8A,8A,00,1E2C
2560 DATA 00,22,22,A2,22,A2,A2,2A,A2,2A,2A,00,00,CF,CF,2DFD
2570 DATA 11,45,11,11,51,11,51,51,15,51,3F,3F,00,00,8A,1972
2580 DATA 8A,22,8A,22,22,A2,22,F3,F3,2A,A2,2A,2A,00,06,2589
2590 DATA 0D,11,11,F3,33,A2,A2,3F,F3,15,15,00,06,0D,22,1CA5
2600 DATA 22,00,06,0D,2A,2A,00,12,0D,CF,CF,11,45,11,11,1A70
2610 DATA 51,11,51,51,15,51,3F,3F,00,00,8A,8A,22,8A,22,2054
2620 DATA 22,A2,22,A2,A2,2A,A2,3F,3F,00,16,0D,11,11,F3,22AD
2630 DATA 33,F3,F3,3F,F3,3F,3F,00,06,0D,22,22,F3,33,51,2586
2640 DATA 51,15,51,00,08,0D,33,33,F3,33,51,51,15,51,15,1D6B
2650 DATA 15,00,08,0D,A2,22,A2,A2,2A,A2,2A,2A,00,06,0D,1A80
2660 DATA 33,33,51,11,51,51,15,51,15,15,00,06,0D,11,11,CD3
2670 DATA A2,22,A2,A2,2A,A2,2A,2A,00,06,0D,33,33,51,11,179B
2680 DATA 51,51,15,51,15,15,00,08,0D,A2,22,A2,A2,2A,A2,2778
2690 DATA 2A,2A,00,08,0D,51,11,51,51,15,51,00,08,0D,33,1105
2700 DATA 33,A2,22,A2,A2,2A,A2,3F,3F,00,06,0D,33,33,51,1C26
2710 DATA 11,51,51,15,51,3F,3F,00,08,0D,A2,22,A2,A2,2A,23A6
2720 DATA A2,00,08,0D,33,33,51,11,51,51,15,51,15,15,3F,167C
2730 DATA 3F,00,04,0D,11,11,A2,22,A2,A2,3F,F3,2A,2A,3F,28F6
2740 DATA 3F,00,04,0D,33,33,51,11,51,51,3F,F3,00,0A,0D,1ADA
2750 DATA A2,22,A2,A2,00,0A,0D,11,11,F3,33,F3,F3,15,51,305B
2760 DATA 00,08,0D,33,33,00,04,0D,3F,F3,00,00,15,15,00,1072
2770 DATA 04,0D,11,11,F3,33,F3,F3,3F,F3,3F,04,0D,00,04,2442
2780 DATA 0D,22,22,00,08,0D,2A,2A,00,04,0D,33,33,51,11,EC2
2790 DATA 51,51,15,51,3F,3F,00,06,0D,11,11,F3,33,A2,A2,278A
2800 DATA 2A,A2,3F,3F,00,06,0D,33,33,51,11,00,0E,0D,A2,15D8
2810 DATA 22,00,0E,0D,51,11,00,04,0D,15,15,00,06,0D,33,8CA
2820 DATA 33,A2,22,F3,F3,00,00,3F,3F,00,06,0D,33,33,00,14D6
2830 DATA 00,F3,F3,15,51,3F,3F,00,0C,0D,2A,A2,00,08,0D,1562
2840 DATA 11,11,00,0A,0D,CF,CF,33,CF,33,33,F3,33,F3,F3,41AF
2850 DATA 3F,F3,15,15,00,06,0D,33,33,00,04,0D,15,51,3F,1092
2860 DATA 3F,00,0C,0D,2A,A2,00,08,0D,11,11,51,11,51,51,1525
2870 DATA 15,51,00,08,0D,22,22,A2,22,A2,A2,2A,A2,3F,3F,27B3
2880 DATA 00,06,0D,11,11,51,11,51,51,15,51,3F,3F,00,06,1358
2890 DATA 0D,22,22,A2,22,A2,A2,2A,A2,2A,2A,00,06,0D,11,189A
2900 DATA 11,51,11,51,51,00,0A,0D,22,22,A2,22,A2,A2,3F,2448
2910 DATA F3,15,15,00,06,0D,11,11,51,11,51,51,3F,F3,2A,2084
2920 DATA 2A,00,06,0D,22,22,A2,22,A2,A2,00,0A,0D,33,33,1A52
2930 DATA F3,33,F3,F3,3F,F3,15,15,00,08,0D,51,11,51,51,1EDB
2940 DATA 3F,F3,2A,2A,00,06,0D,11,11,51,11,51,51,3F,F3,2268
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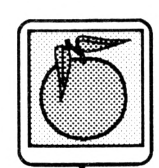
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2950 DATA 3F,3F,00,06,0D,22,22,A2,22,A2,A2,2A,A2,00,08,2106
2960 DATA 0D,33,33,51,11,00,00,15,51,3F,3F,00,08,0D,A2,15ED
2970 DATA 22,F3,F3,2A,A2,00,08,0D,11,11,F3,33,A2,A2,3F,2C32
2980 DATA F3,15,15,00,06,0D,22,22,00,06,0D,2A,2A,00,06,905
2990 DATA 0D,11,11,51,11,51,51,00,04,0D,15,15,00,04,0D,99C
3000 DATA 22,22,A2,22,A2,A2,3F,F3,00,00,3F,3F,00,04,0D,19BF
3010 DATA 11,11,51,11,51,51,3F,F3,15,15,3F,3F,00,04,0D,1669
3020 DATA 22,22,A2,22,A2,A2,2A,A2,2A,2A,00,06,0D,11,11,15FC
3030 DATA 51,11,00,04,0D,15,15,00,06,0D,33,33,00,00,51,BE1
3040 DATA 51,3F,F3,3F,3F,00,06,0D,33,33,F3,33,A2,A2,00,2825
3050 DATA 00,3F,3F,00,06,0D,22,22,00,04,0D,2A,A2,2A,2A,1350
3060 DATA 00,08,0D,51,11,00,0A,0D,11,45,11,11,F3,33,51,1B30
3070 DATA 51,15,51,00,04,0D,CF,CF,22,8A,22,22,00,00,A2,2113
3080 DATA A2,2A,A2,3F,3F,00,00,8A,8A,00,0A,0D,2A,2A,00,13B5
3090 DATA 12,0D,45,45,11,45,11,11,51,11,51,51,15,51,15,1685
3100 DATA 15,00,00,8A,8A,22,8A,22,22,A2,22,A2,A2,2A,A2,2F29
3110 DATA 2A,2A,00,12,0D,45,45,00,0A,0D,15,15,00,00,CF,1368
3120 DATA CF,11,45,11,11,00,00,51,51,15,51,3F,3F,00,04,126A
3130 DATA 0D,22,8A,22,22,F3,33,A2,A2,2A,A2,00,0A,0D,A2,284A
3140 DATA 22,00,FF,0D,00,89,0D,AF,CD,89,49,22,01,AF,32,2A33
3150 DATA 00,AF,3A,FF,AF,FE,EA,CA,24,49,CD,19,BD,CD,3D,4298
3160 DATA 49,CD,01,72,3E,2F,CD,1E,BB,CA,12,49,C9,21,34,2E41
3170 DATA 49,7E,EE,60,C8,E5,CD,5A,BB,E1,23,C3,27,49,48,3B73
3180 DATA 23,49,51,59,58,59,40,60,21,00,AF,35,20,1D,36,1D24
3190 DATA 04,2A,01,AF,7E,23,D6,1F,CC,89,49,22,01,AF,21,2A00
3200 DATA C0,2F,11,40,00,19,3D,C2,58,49,22,03,AF,3E,08,1EED
3210 DATA 21,30,C7,CD,6E,49,11,50,C0,19,3E,08,54,5D,2C,238F
3220 DATA 01,4F,00,ED,B0,E5,2A,03,AF,ED,A0,22,03,AF,E1,3D28
3230 DATA 01,B0,07,09,3D,C2,6E,49,C9,21,90,49,3C,C9,00,2CA2
3240 DATA 00,22,2E,0B,0D,39,2E,0B,0D,38,2E,0B,0D,37,2E,FAB
3250 DATA 0B,0D,36,2E,0B,0D,35,2E,0B,0D,34,2E,0B,0D,33,E72
3260 DATA 2E,0B,0D,32,2E,0B,0D,31,2E,07,0D,41,70,72,65,1B94
3270 DATA 73,20,6C,65,20,6A,65,75,20,46,55,43,4B,49,20,2166
3280 DATA 44,45,4D,4F,20,28,43,50,43,20,49,4E,46,4F,20,1CFC
3290 DATA 4E,6F,20,34,38,2E,34,39,29,20,4C,45,20,43,48,1A6F
3300 DATA 41,54,20,43,59,52,49,4C,20,26,20,43,50,43,20,1B17
3310 DATA 49,4E,46,4F,20,70,72,65,73,65,6E,74,65,20,5C,2AE5
3320 DATA 5D,5E,5F,60,20,56,31,2E,32,20,43,4F,50,59,52,2074
3330 DATA 49,47,48,54,20,31,39,39,32,2E,54,6F,75,74,20,22A3
3340 DATA 64,27,61,62,6F,72,64,20,6D,65,72,63,69,20,61,2A05
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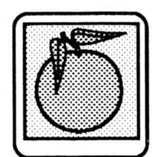
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4590 DATA 18,09,DD,7E,09,DD,77,0A,DD,34,0B,DD,7E,01,E6,3635
4600 DATA 03,6F,26,00,29,11,1F,78,19,5E,23,56,EB,CD,42,2C38
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DATA-4B • BAS

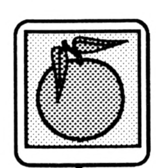
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1 ' DATAS PAC     .INT "suite..."
2 AD=&DA77:NL= 100
3 FOR A=AD TO AD+&1A78 STEP 15 :B=0:FOR T=0 TO 14 :READ A$
4 POKE A+T,VAL("&"+A$):B=B+(PEEK(A+T)*(T+1)):NEXT:READ E$
5 IF VAL("&"+E$)<>B THEN CLS:PRINT "ERREUR LIGNE";NL:END
6 NL=NL+ 10 :NEXT:SAVE "PAC  .INT",B,&C000,&1A77+&1A78:END
100 DATA 84,67,DD,74,0D,DD,7E,01,CB,3F,CB,3F,CB,3F,E6,3F23
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120 DATA 74,CD,0E,75,DD,7E,02,E6,03,C4,30,75,CD,B4,73,3CDC
130 DATA CD,43,73,C9,DD,7E,16,DD,77,24,DD,6E,17,DD,66,3C10
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150 DATA 73,E5,FD,E1,3D,6F,26,00,29,11,25,78,19,5E,23,1F55
160 DATA 56,EB,CD,42,73,DD,6E,17,DD,66,18,23,23,DD,75,33E7
170 DATA 17,DD,74,18,3A,02,78,B7,C2,6B,72,ED,5B,FF,77,4247
180 DATA E5,EB,5E,23,56,3B,23,03,19,EB,E1,B7,ED,52,DA,4217
190 DATA 6B,72,AF,32,00,72,C3,A7,BC,E9,DD,7E,28,CB,7F,450D
200 DATA 0E,00,28,02,0E,FF,85,6F,7C,89,67,3A,02,78,87,2D57
210 DATA 5F,4D,CD,34,BD,7B,3C,4C,CD,34,BD,DD,7E,06,4F,35DA
220 DATA 3A,02,78,C6,08,CD,34,BD,DD,CB,02,56,28,08,DD,3444
230 DATA 4E,20,3E,06,CD,34,BD,DD,CB,02,76,28,26,DD,4E,336B
240 DATA 21,3E,0B,CD,34,BD,DD,4E,22,3E,0C,CD,34,BD,DD,398A
250 DATA 7E,02,E6,03,28,0F,DD,7E,24,E6,80,20,08,DD,4E,30AD
260 DATA 23,3E,0D,CD,34,BD,3A,01,78,F6,80,4F,3E,07,CD,319D
270 DATA 34,BD,C9,CD,ED,73,DD,7E,24,E6,80,C0,DD,7E,0C,441C
280 DATA DD,B6,0D,CC,5A,74,DD,CB,02,56,C4,0B,74,DD,CB,40BA
290 DATA 02,5E,C4,74,74,DD,CB,02,66,C4,5F,74,DD,CB,02,3D1D
300 DATA 6E,28,04,DD,36,06,10,DD,CB,02,76,C4,2B,74,C9,368F
310 DATA 3A,02,78,16,08,1E,01,B7,28,07,3D,CB,02,CB,03,21CB
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420 DATA CB,3F,CB,3F,CB,3F,DD,86,06,DD,BE,03,38,0A,DD,35CF
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470 DATA DD,77,06,C9,DD,7E,01,EE,04,DD,77,01,C9,DD,7E,3F59
480 DATA 0A,B7,CC,E1,74,78,FE,02,20,0B,DD,7E,01,E6,04,3148
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660 DATA 06,00,FE,0C,38,05,D6,0C,04,18,F7,6F,26,00,29,1FDA
670 DATA 11,03,78,19,7E,DD,77,0E,23,7E,DD,77,0F,78,B7,347E
680 DATA 28,0A,DD,CB,0F,3E,DD,CB,0E,1E,10,F6,F1,C9,DD,4631
690 DATA 7E,0C,DD,77,0E,DD,7E,0D,DD,77,0F,C3,11,73,DD,38A5
700 DATA 36,06,00,DD,7E,07,DD,77,08,DD,7E,01,E6,FC,DD,44E2
710 DATA 77,01,DD,36,27,01,C9,FD,7E,01,CB,7F,28,06,E6,3513
720 DATA 0F,DD,77,03,C9,DD,E5,E6,0F,DD,21,77,78,DD,77,4317
730 DATA 03,DD,21,A1,78,DD,77,03,DD,21,CB,78,DD,77,03,38D3
740 DATA DD,E1,C9,E5,D5,C5,FD,7E,01,CB,3F,CB,3F,CB,3F,425E
750 DATA CB,3F,6F,26,00,29,11,57,78,19,4E,CB,21,CB,21,2819
760 DATA CB,21,CB,21,23,7E,DD,77,25,FD,7E,01,E6,0F,6F,34FE
770 DATA 26,00,29,11,57,78,19,7E,E6,0F,B1,DD,77,04,23,2CFA
780 DATA 7E,DD,77,26,DD,36,27,01,C1,D1,E1,C9,FD,7E,01,40B9
790 DATA DD,CB,02,B6,CB,7F,28,08,DD,CB,02,F6,DD,CB,02,3F5C
800 DATA EE,CB,BF,B7,28,0C,DD,CB,02,D6,FE,20,30,0D,DD,3A01
810 DATA 77,20,C9,DD,7E,02,E6,03,DD,77,02,C9,DD,CB,02,3BC8
820 DATA DE,FE,21,D8,DD,CB,02,E6,CB,77,C8,CB,B7,CB,A7,5301
830 DATA DD,77,20,C9,C9,FD,7E,01,B7,28,0E,DD,77,16,DD,39CB
840 DATA 7E,02,E6,FC,F6,01,DD,77,02,C9,DD,7E,02,E6,FC,4880
850 DATA DD,77,02,DD,CB,24,BE,DD,36,16,00,C9,FD,7E,01,3628
860 DATA DD,77,09,DD,77,0A,C9,C9,FD,7E,01,E6,03,0F,0F,2E2E
870 DATA 47,DD,7E,01,E6,3F,B0,DD,77,01,C9,FD,7E,01,DD,414E
880 DATA 77,07,C9,FD,7E,01,DD,77,05,C9,FD,7E,01,EE,FF,47E3
890 DATA CB,3F,CB,3F,CB,3F,CB,3F,CB,3F,CB,3F,DD,77,19,3A14
900 DATA C9,FD,7E,01,DD,77,11,C9,FD,7E,01,DD,77,10,C9,3D05
910 DATA C9,FD,7E,01,E6,07,47,CB,20,CB,20,CB,20,DD,7E,3A3C
920 DATA 01,E6,C7,B0,DD,77,01,C9,DD,7E,1C,B7,20,03,FD,3B62
930 DATA 7E,01,3D,DD,77,1C,C8,DD,7E,1A,DD,77,17,DD,7E,3D2E
940 DATA 1B,DD,77,18,C9,DD,7E,17,DD,77,1A,DD,7E,18,DD,3D6D
950 DATA 77,1B,C9,DD,7E,1F,B7,20,03,FD,7E,01,3D,DD,77,3548
960 DATA 1F,C8,DD,7E,1D,DD,77,17,DD,7E,1E,DD,77,18,C9,3B6F
970 DATA DD,7E,17,DD,77,1D,DD,7E,18,DD,77,1E,C9,FD,7E,41FA
980 DATA 01,DD,77,15,C9,FD,7E,01,DD,77,23,C9,FD,7E,01,3BED
990 DATA DD,77,28,C9,C9,FD,7E,01,DD,86,15,DD,77,15,C9,3DF8
1000 DATA FD,7E,01,DD,77,29,C9,00,79,38,02,DD,0E,07,0E,2105
1010 DATA 3E,0D,80,0C,CC,0B,23,0B,83,0A,EC,09,5D,09,D6,28E3
1020 DATA 08,57,08,E0,07,44,41,54,41,83,74,AE,74,E0,74,37EB
1030 DATA 4C,76,75,76,BA,76,FD,76,FE,76,23,77,2D,77,2E,358C
1040 DATA 77,40,77,47,77,4E,77,63,77,6A,77,71,77,72,77,33F4
1050 DATA 88,77,A3,77,B0,77,CB,77,D8,77,DF,77,E6,77,ED,5034
1060 DATA 77,EE,77,F8,77,0F,01,0D,01,0B,01,09,01,07,01,C20
1070 DATA 05,01,03,01,02,3B,01,04,0A,01,1E,01,46,01,6E,D6F
1080 DATA 01,B4,01,DC,01,FF,14,21,00,0C,F1,0D,0C,3B,00,1BB4
1090 DATA 04,01,C8,3B,00,03,C8,3B,00,06,10,79,3B,00,0C,14F7
1100 DATA 3B,01,03,00,00,06,00,00,0E,D1,7A,0D,3B,00,04,1227
1110 DATA 01,F6,04,3B,00,09,60,79,00,5C,79,3B,00,09,3B,1905
1120 DATA 01,03,3B,00,05,0E,D1,7A,3B,00,05,01,3B,00,0B,10A6
1130 DATA 6E,7A,3B,00,0C,3B,01,03,0A,3B,00,0C,52,00,60,10D2
1140 DATA 01,01,8C,02,08,0A,0D,0F,04,0D,C8,00,15,11,01,E32
1150 DATA 03,00,D4,0E,03,21,D4,07,D4,07,10,80,02,05,0F,193B
1160 DATA 00,11,01,13,01,D4,07,12,04,02,08,A4,0E,02,05,F8C
1170 DATA 13,01,D4,07,12,06,02,08,A4,0E,A4,0E,10,20,02,142B
1180 DATA 08,0F,04,11,01,03,00,D4,0E,03,21,D4,07,D4,07,1F80
1190 DATA 10,37,03,00,D4,07,00,01,01,8E,02,18,0A,7A,11,13D5
1200 DATA 00,93,07,96,07,97,07,98,0E,98,0E,00,AF,10,02,1D1A
1210 DATA 93,07,96,07,97,07,11,00,98,0E,98,07,98,07,A2,246B
1220 DATA 07,A4,07,9A,07,9B,0E,9B,0E,9B,07,A5,07,A7,07,2546
1230 DATA A2,07,9D,15,9D,07,9D,07,9B,07,9D,07,9F,07,A2,2958
1240 DATA 0E,A2,07,9D,07,96,0E,96,15,10,0E,11,00,14,00,106F
1250 DATA 13,00,98,07,98,07,98,07,96,0E,9B,0E,9D,0E,9D,288C
1260 DATA 07,9B,07,98,07,9B,0E,98,0E,14,03,12,02,10,06,102C
1270 DATA 14,00,11,00,93,07,93,07,93,07,93,07,93,07,00,1B7C
1280 DATA 2A,96,0E,93,07,91,0E,10,04,11,00,98,0E,98,07,1994
1290 DATA 98,07,A2,07,A4,07,9A,07,9B,0E,9B,0E,9B,07,A5,29B0
1300 DATA 07,A7,07,A2,07,9D,15,9D,07,9D,07,9B,07,9D,07,248A
1310 DATA 9F,07,A2,0E,A2,07,9D,07,96,0E,96,15,10,08,11,1A21
1320 DATA 00,14,00,13,00,98,07,98,07,98,07,96,0E,9B,0E,207B
1330 DATA 9D,0E,9D,07,9B,07,98,07,9B,0E,98,0E,14,03,12,19A8
1340 DATA 02,10,02,14,00,13,00,11,00,93,07,93,07,93,07,172F
1350 DATA 93,07,93,07,00,2A,96,0E,93,07,91,0E,10,04,14,1684
1360 DATA 05,12,02,98,0E,98,0E,00,3F,93,07,96,07,97,07,1F17
1370 DATA 98,0E,98,0E,00,3F,00,01,01,8E,02,18,0A,7A,16,1379
1380 DATA 0A,00,01,11,00,93,07,96,07,97,07,98,0E,98,0E,200E
1390 DATA 00,AF,10,02,93,07,96,07,97,07,11,00,98,0E,98,20A5
1400 DATA 07,98,07,A2,07,A4,07,9A,07,9B,0E,9B,0E,9B,07,2494
1410 DATA A5,07,A7,07,A2,07,9D,15,9D,07,9D,07,9B,07,9D,295D
1420 DATA 07,9F,07,A2,0E,A2,07,9D,07,96,0E,96,15,10,02,1CD9
1430 DATA 16,00,11,00,02,9C,C8,6F,C6,70,C3,70,C1,38,C6,3E59
1440 DATA 38,10,02,0B,AA,02,18,C6,0E,C3,1C,C5,15,C5,07,298C
1450 DATA C6,07,BC,07,C1,0E,C1,0E,C3,0E,BF,1C,C1,1C,C5,34C0
1460 DATA 0E,C6,07,C6,07,C1,0E,C3,0E,C6,1C,C5,46,C3,0E,319E
1470 DATA C8,0E,00,2A,0F,04,CB,0E,C8,0E,C6,0E,CB,0E,C8,2F75
1480 DATA 1C,CA,15,CA,07,C8,07,CD,07,D1,0E,CD,0E,D1,0E,3018
1490 DATA D2,1C,D1,15,D2,07,CD,07,CB,07,CA,0E,CA,0E,C8,3565
1500 DATA 0E,C8,1C,CA,46,CF,0E,C8,0E,00,54,02,19,11,00,1859
1510 DATA BC,70,C6,2A,C5,2A,C1,1C,C3,70,C1,2A,BF,15,BE,3B0B
1520 DATA 07,BC,07,BA,07,BC,1C,08,02,10,02,02,18,00,E0,1943
1530 DATA 08,03,00,E0,13,00,11,00,19,03,17,07,11,00,B0,11E1
1540 DATA 07,B0,07,B0,07,B0,0E,B0,0E,B0,07,19,05,17,09,1942
1550 DATA 10,02,19,04,17,07,BF,0E,BF,0E,B6,07,B6,0E,B8,2AE8
1560 DATA 3F,12,02,08,00,C6,0E,C3,1C,C5,46,C6,0E,C6,1C,2DCD
1570 DATA C8,46,13,00,BC,07,BC,07,BC,07,BA,0E,BF,0E,C1,300D
1580 DATA 0E,C1,07,BF,07,BC,07,BF,0E,BC,0E,14,03,12,02,19F6
1590 DATA 14,00,00,02,11,00,93,07,93,07,93,07,93,07,93,213A
1600 DATA 07,00,2A,96,0E,93,07,91,0E,10,02,11,00,9F,06,165A
1610 DATA 9F,07,A2,07,A6,07,AB,07,00,2A,A2,0E,A2,07,A1,2649
1620 DATA 0E,10,02,0F,04,0D,01,09,14,11,00,C6,0E,C3,1C,18CB
1630 DATA C5,15,C5,07,C6,07,BC,07,C1,0E,C1,0E,C3,0E,BF,32E2
1640 DATA 1C,C1,1C,C5,0E,C6,07,C6,07,C1,0E,C3,0E,C6,1C,2F06
1650 DATA C5,46,C3,0E,C8,0E,0F,00,00,2A,0F,04,CB,0E,C8,21BB
1660 DATA 0E,C6,0E,CB,0E,C8,1C,CA,15,CA,07,C8,07,CD,07,2F42
1670 DATA D1,0E,CD,0E,D1,0E,D2,1C,D1,15,D2,07,CD,07,CB,36C8
1680 DATA 07,CA,0E,CA,0E,C8,0E,C8,1C,CA,46,CF,0E,C8,0E,3293
1690 DATA 14,F4,08,02,00,54,10,02,13,00,BC,07,BC,07,BC,2299
1700 DATA 07,BA,0E,B7,0E,B9,0E,B9,07,BA,07,BC,07,BA,0E,2B40
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1710 DATA B9,0E,14,F7,12,02,14,F4,13,00,BF,07,BF,07,BF,2BF9
1720 DATA 07,BE,0E,BA,0E,BC,0E,BC,07,BA,07,BC,07,BF,0E,2BC4
1730 DATA C1,0E,14,F7,12,02,14,00,13,00,08,00,00,02,11,805
1740 DATA 00,93,07,93,07,93,07,93,07,93,07,00,2A,96,0E,1D57
1750 DATA 93,07,91,0E,10,02,11,00,9F,06,9F,07,A2,07,A6,22B1
1760 DATA 07,AB,07,00,2A,A2,0E,A2,07,A1,0E,10,02,14,05,14E2
1770 DATA 12,02,98,0E,98,0E,00,3F,93,07,96,07,97,07,98,2486
1780 DATA 0E,98,0E,00,3F,11,01,00,C8,10,C8,00,01,6A,00,1929
1790 DATA 98,00,01,0E,02,08,0A,0D,0F,04,0D,C8,11,01,03,D71
1800 DATA 00,00,18,03,21,D4,0C,D4,0C,10,14,09,28,0D,01,1206
1810 DATA 03,00,0B,9B,02,5A,0A,0C,BA,0C,B7,18,B9,3C,B7,2CC1
1820 DATA 0C,B3,18,B5,3C,B7,0C,BA,18,B9,3C,B7,0C,BC,0C,2EFA
1830 DATA 0F,00,00,48,0F,04,BF,0C,BC,0C,BA,0C,B9,18,BA,2C68
1840 DATA 18,BC,0C,BF,0C,C1,0C,C3,0C,C5,18,C1,18,BC,0C,2E44
1850 DATA BC,0C,BF,0C,C0,0C,C1,3C,C3,0C,C8,0C,0F,00,00,1FAE
1860 DATA 48,00,01,01,0E,02,19,0A,0D,16,0A,00,C0,11,00,E0D
1870 DATA 98,0C,9B,0C,9C,0C,9D,3C,9B,0C,98,0C,96,0C,98,2A61
1880 DATA 3C,98,0C,9B,0C,9C,0C,9D,3C,9B,0C,98,0C,00,48,21BE
1890 DATA 10,04,00,01,01,0E,02,19,0A,0D,00,C0,11,00,98,14EC
1900 DATA 0C,9B,0C,9C,0C,9D,3C,9B,0C,98,0C,96,0C,98,3C,2894
1910 DATA 98,0C,9B,0C,9C,0C,9D,3C,9B,0C,98,0C,00,48,10,1E13
1920 DATA 02,11,00,13,01,98,0C,9B,0C,03,21,0F,04,0D,C8,187C
1930 DATA 02,08,D4,0C,D4,0C,03,00,00,18,03,21,D4,0C,D4,21B4
1940 DATA 0C,02,19,0F,00,03,00,9B,0C,98,0C,03,21,02,08,EC6
1950 DATA 0F,04,D4,0C,D4,0C,03,00,00,18,03,21,D4,0C,D4,21B9
1960 DATA 0C,02,19,0F,00,03,00,12,02,10,02,00,01,84,00,946
1970 DATA C4,00,01,8C,02,08,0A,0D,0F,04,0D,C8,11,01,03,F95
1980 DATA 00,00,0C,03,21,D4,06,D4,06,10,34,03,00,00,0C,1081
1990 DATA 03,21,D4,06,D4,06,01,0A,03,00,00,0C,03,21,D4,1684
2000 DATA 06,D4,06,01,09,03,00,00,0C,03,21,D4,06,D4,06,1A28
2010 DATA 01,08,03,00,00,0C,03,21,D4,06,D4,06,01,06,03,1321
2020 DATA 00,00,0C,03,21,D4,06,D4,06,03,00,00,0C,03,21,FA0
2030 DATA D4,06,D4,06,01,04,03,00,00,0C,03,21,D4,06,D4,1D4F
2040 DATA 06,01,02,03,00,00,0C,03,21,D4,06,D4,06,01,01,1434
2050 DATA 03,00,00,0C,03,21,D4,06,D4,06,00,0A,00,01,01,F49
2060 DATA 8E,02,18,0A,7A,16,0A,00,60,11,00,98,0C,98,06,189E
2070 DATA 98,06,A2,06,A4,06,9A,06,9B,0C,9B,0C,9B,06,A5,2962
2080 DATA 06,A7,06,A2,06,9D,12,9D,06,9D,06,9B,06,9D,06,243C
2090 DATA 9F,06,A2,0C,A2,06,9D,06,96,0C,96,12,10,06,00,18B6
2100 DATA F0,00,01,01,8E,02,18,0A,7A,00,60,11,00,98,0C,16FB
2110 DATA 98,06,98,06,A2,06,A4,06,9A,06,9B,0C,9B,0C,9B,28F9
2120 DATA 06,A5,06,A7,06,A2,06,9D,12,9D,06,9D,06,9B,06,247E
2130 DATA 9D,06,9F,06,A2,0C,A2,06,9D,06,96,0C,96,12,10,20FB
2140 DATA 02,09,0A,0D,01,0F,03,03,00,0B,9B,02,18,C6,0C,14E1
2150 DATA C3,18,C5,12,C5,06,C6,06,BC,06,C1,0C,C1,0C,C3,32B6
2160 DATA 0C,BF,18,C1,18,C5,0C,C6,06,C6,06,C1,0C,C3,0C,2DAA
2170 DATA C6,18,C5,3C,C3,0C,C8,0C,0F,00,00,24,0F,04,CB,1D3B
2180 DATA 0C,C8,0C,C6,0C,CB,0C,C8,18,CA,12,CA,06,C8,06,2EFC
2190 DATA CD,06,D1,0C,CD,0C,D1,0C,D2,18,D1,12,D2,06,CD,3702
2200 DATA 06,CB,06,CA,0C,CA,0C,C8,0C,C8,18,CA,3C,CF,0C,3230
2210 DATA C8,0C,0F,00,00,48,00,C8,00,01,3B,00,AE,3B,33,1A9D
2220 DATA F0,3B,00,50,3B,F0,28,3B,FF,28,F0,F0,70,3B,F0,436E
2230 DATA 22,E0,F0,F0,DD,3B,55,26,57,E0,70,3B,F0,24,E0,4053
2240 DATA 70,3B,AA,27,BF,C0,30,70,3B,F0,22,E0,C0,30,9D,3D87
2250 DATA 3B,55,26,5F,C0,30,3B,F0,24,C0,30,8A,3B,AA,25,3092
2260 DATA AB,BF,E0,70,70,3B,F0,22,E0,E0,70,8D,3B,55,25,3797
2270 DATA 57,5F,3B,F0,28,8A,2A,3B,AA,24,AF,BF,F0,F0,70,4443
2280 DATA 3B,F0,22,E0,F0,F0,8D,15,3B,FF,24,DF,5F,3B,F0,42FA
2290 DATA 28,8A,1B,3B,0F,16,FE,03,C0,6B,62,ED,53,59,90,3617
2300 DATA DD,7E,02,32,5D,90,DD,7E,04,32,5E,90,3D,47,C5,313B
2310 DATA 06,08,CD,29,BC,10,FB,C1,10,F5,EB,ED,53,5B,90,450A
2320 DATA 06,08,C5,3A,5E,90,47,C5,3A,5D,90,47,7E,12,13,284B
2330 DATA 23,10,FA,ED,5B,5B,90,EB,CD,26,BC,EB,ED,53,5B,47C7
2340 DATA 90,2A,59,90,C1,10,E2,2A,59,90,CD,26,BC,22,59,33C9
2350 DATA 90,C1,10,D1,C9,3B,00,07,11,00,C0,21,2C,20,7E,20D0
2360 DATA 23,32,14,20,7A,FE,00,CA,2B,20,7E,47,FE,01,CA,3434
2370 DATA 1F,20,78,12,13,23,C3,0B,20,23,7E,23,46,23,12,18FF
2380 DATA 13,10,FC,C3,0B,20,C9,01,01,00,63,40,4C,34,3C,1E33
2390 DATA 3C,68,94,3C,C0,C0,01,3C,04,C0,38,8C,80,40,4C,2CEF
2400 DATA 34,3C,3C,68,94,01,3C,07,C0,01,3C,05,64,48,01,1A73
2410 DATA 00,28,40,4C,34,68,94,3C,3C,68,94,68,94,68,C0,357C
2420 DATA 3C,C0,38,8C,80,40,4C,34,68,94,68,94,3C,68,94,3288
2430 DATA 3C,3C,C0,3C,C0,3C,68,94,68,94,64,48,01,00,29,2414
2440 DATA 01,C0,05,80,40,C0,C0,80,40,01,C0,05,00,00,01,1D65
2450 DATA C0,05,80,40,C0,C0,80,40,01,C0,03,00,01,C0,05,238C
2460 DATA 80,01,00,87,41,C3,82,00,41,C3,01,00,4A,40,18,1E9F
2470 DATA 34,3C,30,08,01,00,4A,4C,34,60,60,34,64,08,01,177E
2480 DATA 00,FF,01,00,FF,01,00,FF,01,00,FF,01,00,FF,01,2805
2490 DATA 00,C0,01,C0,05,80,40,C0,C0,80,40,01,C0,05,00,27EE
2500 DATA 00,01,C0,05,80,40,C0,C0,80,40,01,C0,03,00,01,21D7
2510 DATA C0,05,80,01,00,28,40,4C,34,3C,3C,68,94,3C,C0,290A
2520 DATA C0,01,3C,04,C0,38,8C,80,40,4C,34,3C,3C,68,94,2A16
2530 DATA 01,3C,07,C0,01,3C,05,64,48,01,00,28,40,4C,34,1724
2540 DATA 68,94,3C,3C,68,94,68,94,3C,C0,3C,C0,38,8C,80,375C
2550 DATA 40,4C,34,68,94,68,94,3C,68,94,3C,3C,C0,3C,C0,3570
2560 DATA 3C,68,94,68,94,64,48,01,00,D7,C3,03,43,00,83,27A3
2570 DATA 43,82,01,00,49,04,C8,C0,68,C0,8C,01,00,4A,4C,27FF
2580 DATA 34,30,30,34,64,08,01,00,FF,01,00,FF,01,00,FF,2812
2590 DATA 01,00,FF,01,00,FF,01,00,BF,40,84,01,0C,04,48,1CFE
2600 DATA 84,0C,0C,48,84,01,0C,04,48,80,40,84,01,0C,04,1657
2610 DATA 48,84,0C,0C,48,84,01,0C,03,C0,01,0C,05,C0,01,1991
2620 DATA 00,28,40,4C,34,3C,3C,68,94,3C,3C,68,94,01,3C,23A6
2630 DATA 04,38,8C,80,40,4C,34,01,3C,0B,C0,01,3C,05,64,1C98
2640 DATA 48,01,00,28,40,4C,34,C0,C0,3C,3C,68,94,68,94,31CA
2650 DATA 3C,C0,C0,94,38,8C,80,40,4C,34,3C,C0,C0,94,68,3864
2660 DATA C0,C0,94,68,C0,3C,C0,3C,01,C0,03,94,64,48,01,2991
2670 DATA 00,D6,41,83,FC,A9,30,56,A9,C3,01,00,49,04,C0,2E24
2680 DATA 3C,94,68,84,01,00,4A,04,8C,30,30,24,8C,01,00,188D
2690 DATA FF,01,00,FF,01,00,FF,01,00,FF,01,00,FF,01,00,2305
2700 DATA C0,40,0C,01,CC,04,8C,4C,CC,CC,8C,4C,01,CC,04,2FD9
2710 DATA 0C,80,40,0C,01,CC,04,8C,4C,CC,CC,8C,4C,01,CC,351B
2720 DATA 03,0C,01,CC,04,8C,48,01,00,28,40,4C,34,3C,3C,19FA
2730 DATA 68,94,3C,3C,68,94,01,3C,04,38,8C,80,40,4C,34,2367
2740 DATA 01,3C,0B,C0,01,3C,05,64,48,01,00,28,40,4C,34,1730
2750 DATA C0,C0,3C,3C,68,94,68,94,3C,68,C0,94,38,8C,80,3838
2760 DATA 40,4C,34,3C,C0,C0,94,68,C0,C0,94,68,C0,3C,C0,43B4
2770 DATA 3C,01,C0,03,94,64,48,01,00,2C,55,FF,55,55,00,2410
2780 DATA 55,00,55,FF,00,FF,01,AA,03,FF,AA,FF,AA,55,FF,4A2D
2790 DATA 01,55,03,FF,55,FF,55,00,00,0C,08,0C,08,01,00,107C
2800 DATA 89,41,56,3C,38,30,3C,7C,43,01,00,49,4C,94,96,2548
2810 DATA 94,96,C4,08,01,00,49,04,8C,01,0C,03,8C,01,00,1318
2820 DATA FF,01,00,FF,01,00,FF,01,00,FF,01,00,FF,01,00,2305
2830 DATA C0,40,4C,98,01,30,03,64,98,30,30,64,98,01,30,216C
2840 DATA 03,64,8C,80,40,4C,98,01,30,03,64,98,30,30,64,23CD
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2850 DATA 98,01,30,03,CC,01,30,04,CC,48,01,00,28,40,4C,1AAB
2860 DATA 34,68,C0,C0,01,3C,03,68,94,68,94,3C,3C,38,8C,2BC6
2870 DATA 80,40,4C,34,C0,01,3C,04,68,94,3C,3C,C0,C0,94,33FE
2880 DATA 3C,68,94,3C,3C,64,48,01,00,28,40,4C,30,01,3C,171E
2890 DATA 03,38,34,3C,3C,38,34,01,3C,03,30,8C,80,40,4C,1F3D
2900 DATA 30,01,3C,03,38,34,3C,3C,38,34,01,3C,03,30,01,1077
2910 DATA 3C,03,38,64,48,01,00,2C,01,10,04,00,10,00,10,7DD
2920 DATA 00,00,20,00,01,20,04,10,00,10,00,01,10,04,00,375
2930 DATA 20,10,00,00,88,88,00,88,01,00,8A,83,FC,92,30,2E0B
2940 DATA D6,A9,82,01,00,49,4C,C1,E9,C1,E9,C4,08,01,00,30E8
2950 DATA 49,40,4C,1C,3C,4C,08,01,00,FF,01,00,FF,01,00,1C53
2960 DATA FF,01,00,FF,01,00,FF,01,00,C0,40,4C,30,01,3C,1FD5
2970 DATA 03,38,34,3C,3C,38,34,01,3C,03,30,8C,80,40,4C,1F3D
2980 DATA 30,01,3C,03,38,34,3C,3C,38,34,01,3C,03,30,01,1077
2990 DATA 3C,03,38,64,48,01,00,28,40,4C,34,68,C0,C0,01,25CB
3000 DATA 3C,03,68,94,68,94,3C,3C,38,8C,80,40,4C,34,C0,2EB2
3010 DATA 01,3C,04,68,94,3C,3C,C0,C0,94,3C,68,94,3C,3C,3061
3020 DATA 64,48,01,00,28,40,4C,98,01,30,03,64,98,30,30,1DF5
3030 DATA 64,98,01,30,03,64,8C,80,40,4C,98,01,30,03,64,20D4
3040 DATA 98,30,30,64,98,01,30,03,CC,01,30,04,CC,48,01,1F4F
3050 DATA 00,2C,14,28,14,3C,00,14,00,14,28,00,28,00,3C,BAC
3060 DATA 28,3C,28,14,00,14,00,14,3C,14,28,00,28,14,00,A3C
3070 DATA 00,30,20,30,20,01,00,8A,D6,E9,0C,24,49,FC,82,3265
3080 DATA 01,00,49,4C,C1,C2,60,C3,C4,08,01,00,4A,4C,24,245A
3090 DATA 0C,64,08,01,00,FF,01,00,FF,01,00,FF,01,00,FF,2AE4
3100 DATA 01,00,FF,01,00,C0,40,4C,34,01,C0,03,3C,3C,68,2250
3110 DATA 94,3C,3C,68,C0,94,38,8C,80,40,4C,34,3C,C0,C0,3600
3120 DATA 3C,68,C0,C0,94,68,C0,C0,94,3C,C0,C0,3C,3C,64,3BDC
3130 DATA 48,01,00,28,40,4C,34,68,94,3C,3C,68,C0,C0,94,348A
3140 DATA 68,94,3C,3C,38,8C,80,40,4C,34,C0,3C,C0,94,3C,3234
3150 DATA 68,94,3C,3C,C0,68,94,3C,68,94,3C,94,64,48,01,2B57
3160 DATA 00,28,40,0C,01,CC,04,8C,4C,CC,CC,8C,4C,01,CC,345F
3170 DATA 04,0C,80,40,0C,01,CC,04,8C,4C,CC,CC,8C,4C,01,2E1D
3180 DATA CC,03,0C,01,CC,04,8C,48,01,00,2C,10,10,00,20,107F
3190 DATA 00,10,00,10,00,00,20,00,01,20,04,10,00,10,00,455
3200 DATA 00,20,10,10,00,20,10,01,00,03,88,88,01,00,8A,1661
3210 DATA 41,03,86,98,30,8C,83,43,01,00,49,4C,60,90,30,246A
3220 DATA C0,64,08,01,00,4A,84,CC,CC,8C,01,00,FF,01,00,270C
3230 DATA FF,01,00,FF,01,00,FF,01,00,FF,01,00,C1,40,4C,27C5
3240 DATA 34,01,C0,03,3C,3C,68,94,3C,3C,68,C0,94,38,8C,3142
3250 DATA 80,40,4C,34,3C,C0,C0,3C,68,C0,C0,94,68,C0,C0,44E0
3260 DATA 94,3C,C0,C0,3C,3C,64,48,01,00,28,40,4C,34,68,1F69
3270 DATA 94,3C,3C,68,C0,C0,94,68,94,3C,3C,38,8C,80,40,3188
3280 DATA 4C,34,C0,3C,C0,94,3C,68,94,3C,3C,C0,68,94,3C,3404
3290 DATA 68,94,3C,94,64,48,01,00,28,40,84,01,0C,04,48,16EB
3300 DATA 84,0C,0C,48,84,01,0C,04,48,80,40,84,01,0C,04,1657
3310 DATA 48,84,0C,0C,48,84,01,0C,03,C0,01,0C,05,C0,01,1991
3320 DATA 00,2C,55,FF,00,AA,00,55,FF,55,FF,00,FF,01,AA,3A2C
3330 DATA 05,55,00,55,FF,00,AA,01,55,03,FF,55,FF,00,00,2AAB
3340 DATA 08,0C,08,01,00,8A,C3,44,30,30,64,41,82,01,00,1C7D
3350 DATA 49,4C,34,90,38,94,64,08,01,00,4B,0C,0C,08,01,1036
3360 DATA 00,FF,01,00,FF,01,00,FF,01,00,FF,01,00,FF,01,2805
3370 DATA 00,AE,3B,00,12,3B,3F,04,3B,00,04,3B,3F,04,3B,1185
3380 DATA 00,04,3B,FF,04,3B,00,04,3B,3F,04,3B,00,03,FF,1CDF
3390 DATA FF,00,00,FF,FF,00,00,FF,FF,00,00,FF,FF,00,00,33CC
3400 DATA 3C,3C,00,00,3C,3C,00,00,FF,FF,00,00,FF,FF,00,311A
3410 DATA 3C,3C,3B,00,06,3C,3C,3B,00,06,3C,3C,3B,00,06,F60
3420 DATA FC,FC,3B,00,06,3C,3C,3B,00,06,FC,FC,3B,00,06,22E0
3430 DATA FC,FC,3B,00,06,FC,FC,3B,00,06,03,03,3B,00,06,1641
3440 DATA FC,FC,3B,00,06,03,03,3B,00,06,03,03,3B,00,07,9AB
3450 DATA 03,03,00,00,03,03,00,00,C3,C3,00,00,C3,C3,00,2334
3460 DATA 00,03,03,00,00,03,03,00,00,C3,C3,00,00,C3,C3,264C
3470 DATA 3B,00,03,3B,C3,04,3B,00,04,3B,C3,04,3B,00,04,14F2
3480 DATA 3B,0F,04,3B,00,04,3B,C3,04,3B,00,23,3F,3F,00,13D9
3490 DATA 00,3F,3F,00,00,3F,3F,00,00,3F,3F,00,00,FF,FF,267C
3500 DATA 00,00,FF,FF,00,00,3F,3F,00,00,3F,3F,00,00,FF,1F44
3510 DATA FF,00,00,FF,FF,00,00,FF,FF,00,00,FF,FF,00,00,33CC
3520 DATA 3C,3C,00,00,3C,3C,00,00,FF,FF,00,00,FF,FF,00,311A
3530 DATA 00,3C,3C,00,00,3C,3C,00,00,3C,3C,00,00,3C,3C,FF0
3540 DATA 00,00,3C,3C,00,00,3C,3C,00,00,FC,FC,00,00,FC,2A90
3550 DATA FC,00,00,3B,3C,06,00,00,3B,FC,06,00,00,3B,FC,2163
3560 DATA 06,00,00,3B,FC,06,00,00,03,03,00,00,03,03,00,68C
3570 DATA 00,FC,FC,00,00,FC,FC,00,00,03,03,00,00,03,03,124E
3580 DATA 00,00,03,03,00,00,03,03,00,00,03,03,00,00,03,0B4
3590 DATA 03,00,00,C3,C3,00,00,C3,C3,00,00,03,03,00,00,141C
3600 DATA 03,03,00,00,C3,C3,00,00,C3,C3,00,00,C3,C3,00,2B74
3610 DATA 00,C3,C3,00,00,C3,C3,00,00,C3,C3,00,00,0F,0F,1F68
3620 DATA 00,00,0F,0F,00,00,C3,C3,00,00,C3,C3,3B,00,24,2276
3630 DATA 3F,3F,3B,00,06,3F,3F,3B,00,06,FF,FF,3B,00,06,2115
3640 DATA 3F,3F,3B,00,05,3B,FF,04,3B,00,04,3B,FF,04,3B,1FA5
3650 DATA 00,04,3B,3C,04,3B,00,04,3B,FF,04,3B,00,03,3C,15E6
3660 DATA 3C,00,00,3C,3C,00,00,3C,3C,00,00,3C,3C,00,00,C30
3670 DATA 3C,3C,00,00,3C,3C,00,00,FC,FC,00,00,FC,FC,00,3090
3680 DATA 00,3C,3C,00,00,3C,3C,00,00,FC,FC,00,00,FC,FC,3570
3690 DATA 00,00,FC,FC,00,00,FC,FC,00,00,FC,FC,00,00,FC,3B10
3700 DATA FC,00,00,3B,03,06,00,00,3B,FC,06,00,00,3B,03,11AF
3710 DATA 06,00,00,3B,03,06,00,00,03,03,00,00,03,03,00,1AF
3720 DATA 00,C3,C3,00,00,C3,C3,00,00,03,03,00,00,03,03,E4C
3730 DATA 00,00,C3,C3,00,00,C3,C3,00,00,C3,C3,00,00,C3,2DB4
3740 DATA C3,00,00,C3,C3,00,00,C3,C3,00,00,0F,0F,00,00,1608
3750 DATA 0F,0F,00,00,C3,C3,00,00,C3,C3,3B,00,21,3B,3F,2228
3760 DATA 06,00,00,3B,3F,06,00,00,3B,FF,06,00,00,3B,3F,1587
3770 DATA 06,3B,00,03,FF,FF,00,00,FF,FF,00,00,FF,FF,00,394F
3780 DATA 00,FF,FF,00,00,3C,3C,00,00,3C,3C,00,00,FF,FF,29D6
3790 DATA 00,00,FF,FF,00,00,3C,3C,00,00,3C,3C,00,00,3C,1365
3800 DATA 3C,00,00,3C,3C,00,00,3C,3C,00,00,3C,3C,00,00,C30
3810 DATA FC,FC,00,00,FC,FC,00,00,3B,3C,05,3B,00,03,3B,18CD
3820 DATA FC,05,3B,00,03,3B,FC,05,3B,00,03,3B,FC,05,3B,1FB3
3830 DATA 00,03,03,03,00,03,03,3B,00,03,FC,FC,00,FC,FC,3568
3840 DATA 3B,00,03,03,03,00,03,03,3B,00,03,03,03,00,03,338
3850 DATA 03,3B,00,03,03,03,00,00,03,03,00,00,C3,C3,00,1570
3860 DATA 00,C3,C3,00,00,03,03,00,00,03,03,00,00,C3,C3,1A4C
3870 DATA 00,00,C3,C3,00,3B,C3,03,00,00,C3,C3,00,3B,C3,2C50
3880 DATA 03,00,00,C3,C3,00,3B,0F,03,00,00,0F,0F,00,3B,DFA
3890 DATA C3,03,00,00,C3,C3,3B,00,23,3B,3F,04,3B,00,04,1470
3900 DATA 3B,3F,04,3B,00,04,3B,FF,04,3B,00,04,3B,3F,04,14AD
3910 DATA 3B,00,03,FF,FF,00,00,FF,FF,00,00,FF,FF,00,00,3311
3920 DATA FF,FF,00,00,3C,3C,00,00,3C,3C,00,00,FF,FF,00,24EA
3930 DATA 00,FF,FF,00,3C,3C,3B,00,06,3C,3C,3B,00,06,3C,14EA
3940 DATA 3C,3B,00,06,FC,FC,3B,00,06,3C,3C,3B,00,06,FC,2439
3950 DATA FC,3B,00,06,FC,FC,3B,00,06,FC,FC,3B,00,06,03,2622
3960 DATA 03,00,00,3B,03,03,00,FC,FC,00,00,3B,FC,03,00,2186
3970 DATA 03,03,00,00,3B,03,03,00,03,03,00,00,3B,03,03,4E6
3980 DATA 00,00,03,03,00,00,03,03,00,00,C3,C3,00,00,C3,1D34
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3990 DATA C3,ØØ,ØØ,Ø3,Ø3,ØØ,ØØ,Ø3,Ø3,ØØ,ØØ,C3,C3,ØØ,ØØ,141C
4ØØØ DATA C3,C3,3B,ØØ,Ø3,3B,C3,Ø5,3B,ØØ,Ø3,3B,C3,Ø5,3B,1C82
4Ø1Ø DATA ØØ,Ø3,3B,ØF,Ø5,3B,ØØ,Ø3,3B,C3,Ø5,3B,ØØ,21,3B,1475
4Ø2Ø DATA 3F,Ø7,ØØ,3B,3F,Ø7,ØØ,3B,FF,Ø7,ØØ,3B,3F,Ø7,ØØ,14ØC
4Ø3Ø DATA ØØ,FF,FF,3B,ØØ,Ø3,FF,ØØ,ØØ,FF,FF,3B,ØØ,Ø3,FF,33BC
4Ø4Ø DATA ØØ,ØØ,3C,3C,3B,ØØ,Ø3,3C,ØØ,ØØ,FF,FF,3B,ØØ,Ø3,1ED5
4Ø5Ø DATA FF,ØØ,ØØ,3C,3C,ØØ,3C,3B,ØØ,Ø4,3C,3C,ØØ,3C,3B,12EØ
4Ø6Ø DATA ØØ,Ø4,3C,3C,ØØ,3C,3B,ØØ,Ø4,FC,FC,ØØ,FC,3B,ØØ,2987
4Ø7Ø DATA Ø4,3B,3C,Ø4,3B,ØØ,Ø4,3B,FC,Ø4,3B,ØØ,Ø4,3B,FC,2218
4Ø8Ø DATA Ø4,3B,ØØ,Ø4,3B,FC,Ø4,3B,ØØ,Ø4,Ø3,Ø3,ØØ,Ø3,3B,D99
4Ø9Ø DATA ØØ,Ø4,FC,FC,ØØ,FC,3B,ØØ,Ø4,Ø3,Ø3,ØØ,Ø3,3B,ØØ,1235
41ØØ DATA Ø4,Ø3,Ø3,ØØ,Ø3,3B,ØØ,Ø4,Ø3,Ø3,3B,ØØ,Ø3,Ø3,ØØ,4B7
411Ø DATA ØØ,C3,C3,3B,ØØ,Ø3,C3,ØØ,ØØ,Ø3,Ø3,3B,ØØ,Ø3,Ø3,D7C
412Ø DATA ØØ,ØØ,C3,C3,3B,ØØ,Ø3,C3,ØØ,3B,C3,Ø7,ØØ,3B,C3,2653
413Ø DATA Ø7,ØØ,3B,ØF,Ø7,ØØ,3B,C3,Ø7,3B,ØØ,21,3F,3F,3B,16FF
414Ø DATA ØØ,Ø3,3F,3F,ØØ,3F,3F,3B,ØØ,Ø3,3F,3F,ØØ,FF,FF,2974
415Ø DATA 3B,ØØ,Ø3,FF,FF,ØØ,3F,3F,3B,ØØ,Ø3,3F,3F,ØØ,3B,18BC
416Ø DATA FF,Ø3,ØØ,3B,FF,Ø3,ØØ,3B,FF,Ø3,ØØ,3B,FF,Ø3,ØØ,21CC
417Ø DATA 3B,3C,Ø3,ØØ,3B,3C,Ø3,ØØ,3B,FF,Ø3,ØØ,3B,FF,Ø3,2ØA8
418Ø DATA ØØ,3B,3C,Ø7,ØØ,3B,3C,Ø7,ØØ,3B,3C,Ø7,ØØ,3B,FC,1BB8
419Ø DATA Ø7,ØØ,3B,3C,Ø7,ØØ,3B,FC,Ø7,ØØ,3B,FC,Ø7,ØØ,3B,1DBØ
42ØØ DATA FC,Ø7,ØØ,Ø3,Ø3,ØØ,Ø3,ØØ,Ø3,Ø3,ØØ,FC,FC,ØØ,FC,28D3
421Ø DATA ØØ,FC,FC,ØØ,Ø3,Ø3,ØØ,Ø3,ØØ,Ø3,Ø3,ØØ,Ø3,Ø3,ØØ,5B5
422Ø DATA Ø3,ØØ,Ø3,Ø3,ØØ,Ø3,Ø3,3B,ØØ,Ø3,Ø3,Ø3,ØØ,C3,C3,1891
423Ø DATA 3B,ØØ,Ø3,C3,C3,ØØ,Ø3,Ø3,3B,ØØ,Ø3,Ø3,Ø3,ØØ,C3,1538
424Ø DATA C3,3B,ØØ,Ø3,C3,C3,ØØ,C3,C3,3B,ØØ,Ø3,C3,C3,ØØ,2D9C
425Ø DATA C3,C3,3B,ØØ,Ø3,C3,C3,ØØ,ØF,ØF,3B,ØØ,Ø3,ØF,ØF,127Ø
426Ø DATA ØØ,C3,C3,3B,ØØ,Ø3,C3,C3,3B,ØØ,21,3F,3F,3B,ØØ,1D19
427Ø DATA Ø3,3F,3F,ØØ,3F,3F,3B,ØØ,Ø3,3F,3F,ØØ,FF,FF,3B,293Ø
428Ø DATA ØØ,Ø3,FF,FF,ØØ,3F,3F,3B,ØØ,Ø3,3F,3F,ØØ,3B,FF,23FC
429Ø DATA Ø3,ØØ,ØØ,FF,FF,ØØ,3B,FF,Ø3,ØØ,ØØ,FF,FF,ØØ,3B,2FØ6
43ØØ DATA 3C,Ø3,ØØ,ØØ,3C,3C,ØØ,3B,FF,Ø3,ØØ,ØØ,FF,FF,ØØ,28A8
431Ø DATA 3B,3C,Ø4,ØØ,3C,3C,ØØ,3B,3C,Ø4,ØØ,3C,3C,ØØ,3B,1ØCØ
432Ø DATA 3C,Ø4,ØØ,3C,3C,ØØ,3B,FC,Ø4,ØØ,FC,FC,ØØ,3C,3C,2971
433Ø DATA ØØ,3B,3C,Ø4,ØØ,FC,FC,ØØ,3B,FC,Ø4,ØØ,FC,FC,ØØ,34B1
434Ø DATA 3B,FC,Ø4,ØØ,FC,FC,ØØ,3B,FC,Ø4,ØØ,Ø3,Ø3,ØØ,ØØ,183A
435Ø DATA 3B,Ø3,Ø3,ØØ,FC,FC,ØØ,ØØ,3B,FC,Ø3,ØØ,Ø3,Ø3,ØØ,177B
436Ø DATA ØØ,3B,Ø3,Ø3,ØØ,Ø3,Ø3,ØØ,ØØ,3B,Ø3,Ø3,ØØ,Ø3,Ø3,39C
437Ø DATA 3B,ØØ,Ø3,Ø3,Ø3,ØØ,C3,C3,3B,ØØ,Ø3,C3,C3,ØØ,Ø3,2138
438Ø DATA Ø3,3B,ØØ,Ø3,Ø3,Ø3,ØØ,C3,C3,3B,ØØ,Ø3,C3,C3,ØØ,249C
439Ø DATA C3,C3,3B,ØØ,Ø3,C3,C3,ØØ,C3,C3,3B,ØØ,Ø3,C3,C3,343Ø
44ØØ DATA ØØ,ØF,ØF,3B,ØØ,Ø3,ØF,ØF,ØØ,C3,C3,3B,ØØ,Ø3,C3,2Ø84
441Ø DATA C3,3B,ØØ,22,3B,3F,Ø6,ØØ,ØØ,3B,3F,Ø6,ØØ,ØØ,3B,D4C
442Ø DATA FF,Ø6,ØØ,ØØ,3B,3F,Ø6,ØØ,ØØ,FF,ØØ,FF,FF,ØØ,FF,35A4
443Ø DATA ØØ,ØØ,FF,ØØ,FF,FF,ØØ,FF,ØØ,ØØ,3C,ØØ,3C,3C,ØØ,1ED2
444Ø DATA 3C,ØØ,ØØ,FF,ØØ,FF,FF,ØØ,FF,3B,ØØ,Ø4,3C,3C,3B,2669
445Ø DATA ØØ,Ø6,3C,3C,3B,ØØ,Ø6,3C,3C,3B,ØØ,Ø6,FC,FC,3B,279C
446Ø DATA ØØ,Ø6,3C,3C,3B,ØØ,Ø6,FC,FC,3B,ØØ,Ø6,FC,FC,3B,345C
447Ø DATA ØØ,Ø6,FC,FC,3B,ØØ,Ø6,Ø3,Ø3,3B,ØØ,Ø6,FC,FC,3B,2913
448Ø DATA ØØ,Ø6,Ø3,Ø3,3B,ØØ,Ø6,Ø3,Ø3,3B,ØØ,Ø6,Ø3,Ø3,3B,8Ø1
449Ø DATA ØØ,Ø6,C3,C3,3B,ØØ,Ø6,Ø3,Ø3,3B,ØØ,Ø6,C3,C3,3B,2181
45ØØ DATA ØØ,Ø5,3B,C3,Ø4,3B,ØØ,Ø4,3B,C3,Ø4,3B,ØØ,Ø4,3B,15AB
451Ø DATA ØF,Ø4,3B,ØØ,Ø4,3B,C3,Ø4,3B,ØØ,12,21,ØB,BF,11,1818
452Ø DATA 8C,BE,Ø1,ØØ,81,C3,D7,BC,F3,F5,C5,D5,E5,21,EØ,54Ø2
453Ø DATA C3,3E,Ø8,F5,E5,CD,CA,BE,Ø6,1Ø,11,FB,BE,1A,ØD,3312
454Ø DATA 2Ø,Ø2,ØC,AF,77,23,77,2B,F5,CD,E9,BE,F1,77,23,4318
455Ø DATA 77,2B,CD,E9,BE,13,1Ø,E7,E1,F1,3B,23,Ø4,3C,FE,3A86
456Ø DATA ØB,2Ø,D2,E1,D1,C1,F1,FB,C9,Ø6,F4,ED,79,Ø1,CØ,4BA7
457Ø DATA F6,ED,49,Ø1,92,F7,ED,49,Ø1,4Ø,F6,ED,49,Ø6,F4,3FA2
458Ø DATA ED,78,Ø1,82,F7,ED,49,3C,4F,C9,C5,Ø1,ØØ,Ø8,A7,2F85
459Ø DATA ED,42,7C,FE,CØ,3Ø,Ø4,Ø1,BØ,3F,Ø9,C1,C9,ØF,ØF,29DE
46ØØ DATA C3,ØF,C3,C3,Ø3,C3,Ø3,Ø3,FC,Ø3,FC,FC,3C,FC,3B,3EEB
461Ø DATA ØØ,FF,3B,ØØ,FF,3B,ØØ,FF,3B,ØØ,8E,ØØ,ØØ,ØØ,ØØ,1931
```

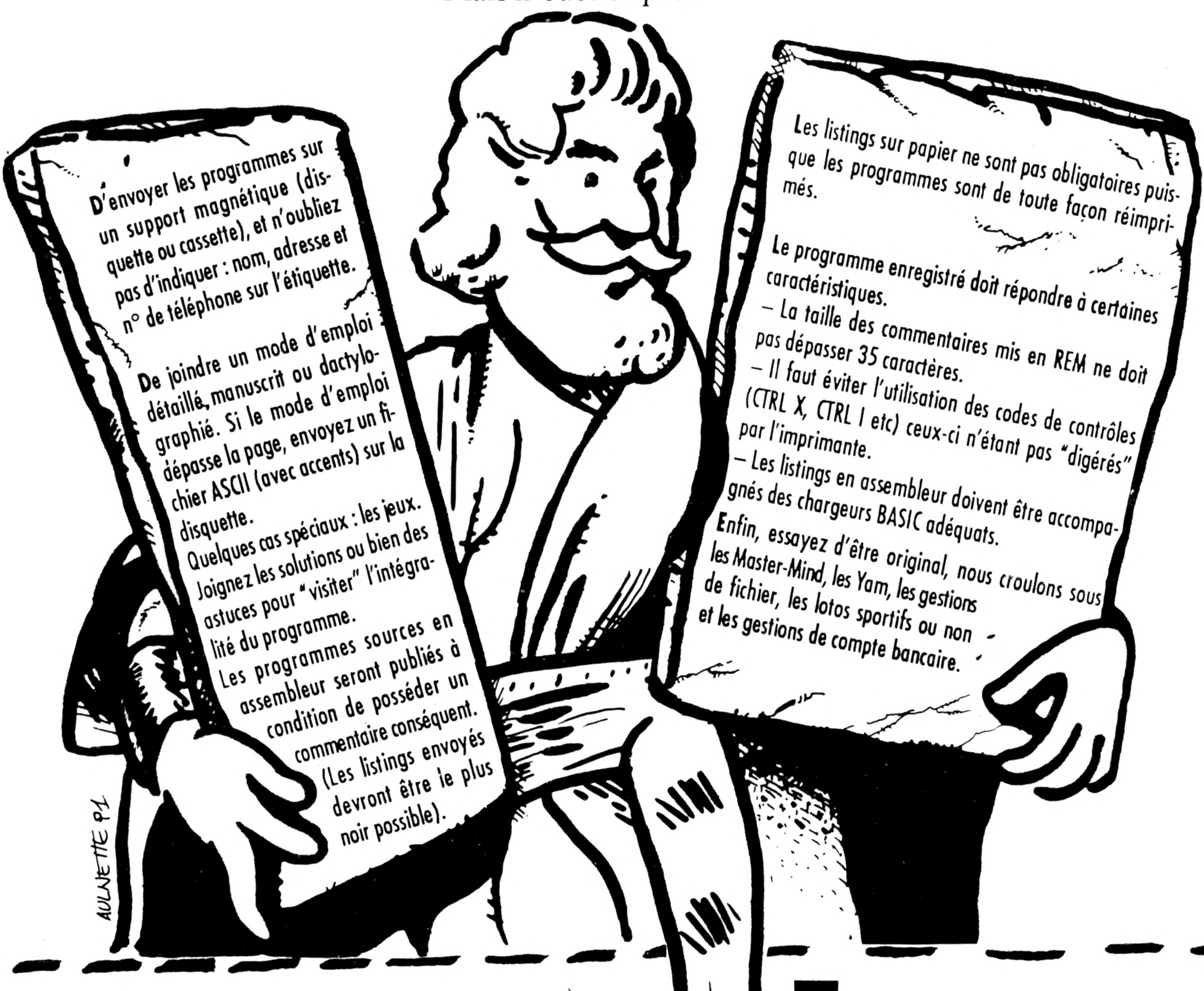
DATA-5 . BAS

```
1 ' DATAS PAC      .PAL
2 AD=&88Ø9:NL=1ØØ:PEN 1:MODE 1
3 FOR A=AD TO AD+&EF STEP 15 :B=Ø:FOR T=Ø TO 14 :READ A$
4 POKE A+T,VAL("&"+A$):B=B+(PEEK(A+T)*(T+1)):NEXT:READ E$
5 IF VAL("&"+E$)<>B THEN CLS:PRINT "ERREUR LIGNE";NL:END
6 LOCATE 1,1:PRINT "LIGNE ";:PEN 2:PRINT NL;:PEN 1:PRINT "OK
":NL=NL+1Ø:NEXT:SAVE "PAC      .PAL",B,&88Ø9,&EF:END
1ØØ DATA ØØ,FF,ØØ,54,54,54,54,54,54,54,54,54,54,54,54,2766
11Ø DATA 5C,5C,5C,5C,5C,5C,5C,5C,5C,5C,5C,5C,4C,4C,4C,288Ø
12Ø DATA 4C,4C,4C,4C,4C,4C,4C,4C,4C,4E,4E,4E,4E,4E,4E,2436
13Ø DATA 4E,4E,4E,4E,4E,4E,4A,4A,4A,4A,4A,4A,4A,4A,4A,23Ø4
14Ø DATA 4A,4A,4A,43,43,43,43,43,43,43,43,43,43,43,43,1F92
15Ø DATA 4B,4B,4B,4B,4B,4B,4B,4B,4B,4B,4B,4B,53,53,53,2478
16Ø DATA 53,53,53,53,53,53,53,53,53,57,57,57,57,57,57,2814
17Ø DATA 57,57,57,57,57,57,55,55,55,55,55,55,55,55,55,28Ø2
18Ø DATA 55,55,55,44,44,44,44,44,44,44,44,44,44,44,44,2Ø46
19Ø DATA 5C,4C,4E,4A,43,4B,4B,4B,53,57,55,44,4C,4E,4A,241A
2ØØ DATA 43,4B,4B,4B,53,57,55,44,5C,4E,4A,43,4B,4B,4B,23EA
21Ø DATA 53,57,55,44,5C,4C,4A,43,4B,4B,4B,53,57,55,44,247D
22Ø DATA 5C,4C,4E,52,52,52,52,52,52,52,52,52,52,52,52,2662
23Ø DATA 54,54,54,54,54,54,54,54,54,54,54,54,ØØ,ØØ,ØØ,1998
24Ø DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
25Ø DATA ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØØ
```



GUIDE DU PROGRAMMEUR

Votre programme est maintenant fin prêt, il ne vous reste plus qu'à envoyer votre œuvre à CPC Infos.
Mais n'oubliez pas :



LE PROGRAMMEUR

Nom : ______________ Prénom : ______________

Adresse complète : ______________________

____

Tél. : ______________ Age : ______________

Attestation sur l'honneur

Je soussigné ______________________

déclare être l'auteur du programme ci-joint et ne l'avoir jamais proposé à une autre revue.

Le ______________ A ______________



LE PROGRAMME

Nom : ______________________

Catégorie ❏ Jeu ❏ Utilitaire ❏ Educatif

Taille : ______________________

Périphériques utilisées : ______________

Support ❏ Cassette ❏ Disquette

Comptabilité (testée) avec : ______________

❏ 464 ❏ 664 ❏ 6128 ❏ PCW 8256

Signature

*** Ne pouvant être tenu pour responsable de l'acheminement des paquets postaux, nous conseillons à notre aimable clientèle de choisir l'envoi en recommandé.**

Remplissez soigneusement ce coupon et joignez-le à votre programme, sur cassette ou disquette.
Envoyez le tout à CPC Infos – La Haie de Pan – 35170 BRUZ

Participez à CPC Infos



ANTI ERREURS

Grégory NOE

Valable pour CPC 464,
CPC 664, CPC 6128

Il est difficile de taper un programme d'une revue sans commettre d'erreurs ! Quand les erreurs sont signalées (Syntax error in..., Lines does not exist in...), la correction est facile puisque la ligne est indiquée, mais lorsqu'au "point de vue" du CPC, le programme est correct, il peut en être tout autrement pour le lecteur.
Si le fonctionnement du programme ne correspond pas vraiment au programme original, alors il est impossible de retrouver l'erreur commise, à moins de comparer les lignes de votre programme avec celles du journal, mais c'est très long et on risque de passer sur une erreur sans la voir.
C'est pourquoi ce programme a été créé ; il est à utiliser si vous ne retrouvez pas vos erreurs.
La frappe d'un programme de votre journal favori (CPC) terminée, vous faites "RUN" et là, vous corrigez toutes les erreurs signalées par le CPC en vous référant au journal pour comparer. Si malgré cela, il ne tourne toujours pas, suivez cette procédure :
– sauvez votre programme en ASCII grâce à l'instruction : Save "nom prog", A.
Puis, si vous êtes sur K7, rembobinez la bande jusqu'au début du fichier ;
– chargez Anti-Erreurs ;
– entrez le nom de votre programme et insérez le support où il se trouve (K7 ou disquette).



Après quelques secondes, les numéros de ligne vont défiler. Vous remarquerez qu'à chaque ligne correspond un code de 2 lettres sous cette forme : >XX ; c'est le code qui va vous permettre de savoir d'où proviennent les erreurs. Pour cela, il faut que vous compariez les codes du journal à ceux de l'écran. Si un code diffère, notez sur papier le numéro de ligne qui correspond à ce code. Continuez ainsi jusqu'à la fin du listage. Le défilement terminé, recherchez votre programme et corrigez les lignes que vous avez notées en comparant avec le journal.

Faites "RUN" et, ô miracle !, ça marche.
Attention, lors de la frappe du programme à traiter, n'omettez aucun caractère car Anti-Erreurs les prend en compte et bien sûr, ne tapez pas les codes de contrôle.

```
10 ' *****************************  >LA
20 ' *                           *  >LB
30 ' *      ANTI  -  ERREURS     *  >LC
40 ' *                ________   *  >LD
50 ' *               VERSION 2.0 *  >LE
60 ' *                           *  >LF
70 ' *****************************  >LG
80 '                                >LH
90 ' (c) CPC & G. NOE 1987          >LJ
100 '                               >RB
110 '                               >RC
```



```
120 ' >>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>  >RD
130 '<        INITIALISATION       >  >RE
140 ' <<<<<<<<<<<<<<<<<<<<<<<<<<<<<<  >RF
150 '                                 >RG
160 ON ERROR GOTO 1250                >QD
170 MODE 2                            >HH
180 DIM G$(23)                        >GD
190 FOR I=0 TO 22:READ G$:G$(I)=G$: >FR
NEXT
200 'ATTENTION LA LIGNE DE DATA CI- >RC
DESSOUS NE CONTIENT PAS TOUTES LES
LETTRES DE L'ALPHABET !!!
210 DATA A,B,C,D,E,F,G,H,J,K,L,M,N, >AD
P,Q,R,T,U,V,W,X,Y,Z
220 ' ANTI-BUG FICHIER                >RE
230 IF PEEK(HIMEM+1)=255 THEN 280     >ZD
240 OPENOUT "CPC"                     >MA
250 MEMORY HIMEM-2                    >NX
260 CLOSEOUT                          >RJ
270 POKE HIMEM+1,255                  >PP
280 DEFINT B-Z                        >WH
290 '                                 >TB
300 BORDER 6:INK 0,1:INK 1,16:PEN 1 >JN
:PAPER 0
310 MOVE 0,16:DRAW 650,16             >TK
320 PRINT TAB(27) "A N T I - E R R >GU
E U R S    ";CHR$(24);"Version 2.0"
;CHR$(24)
330 MOVE 0,385:DRAW 650,385           >UJ
340 LOCATE 24,25:PRINT"CPC REVUE DE >EV
S STANDARDS AMSTRAD"
350 WINDOW 1,80,3,23                  >NL
360 M$="Realise par Gregory NOE"      >HJ
370 F$=""                             >XA
380 FOR I=1 TO LEN(M$)                >PU
390 F$=F$+MID$(M$,I,1)                >PL
400 LOCATE 70-I,5:PRINT F$            >UL
410 FOR T=1 TO 100                    >LQ
420 NEXT T,I                          >EF
430 '                                 >RH
440 ' ***************************** >RJ
****
450 '                                 >RK
460 LOCATE 2,1:PRINT"ENTREZ LE NOM >XT
DU FICHIER : ";
470 INPUT "",NF$                      >FD
480 IF NF$="" THEN PRINT CHR$(7):GO >GR
TO 460
490 LOCATE 2,3:PRINT"IMPRIMANTE OU >VR
ECRAN (I/E)?"
500 R$="":WHILE R$="":R$=UPPER$(INK >NK
EY$):WEND
510 IF R$="I" THEN CA=8:PRINT"BRANC >XD
HEZ-LA..." ELSE 540
520 PRINT#8,CHR$(27);"!";CHR$(20)     >AR
530 GOTO 560                          >ZF
540 IF R$="E" THEN CA=0:GOTO 560      >YQ
550 GOTO 500                          >ZB
560 CLS:LOCATE 2,3:PRINT"TANT QUE L >QR
E LISTAGE N'EST PAS TERMINE"
570 LOCATE 2,5:PRINT"NE PAS ARRETER >JW
 LE MAGNETOPHONE OU NE"
580 LOCATE 2,7:PRINT"PAS SORTIR LA  >TL
DISQUETTE"
590 LOCATE 2,10:PRINT"PRESSEZ UNE T >HH
OUCHE POUR LA LECTURE"
600 CALL &BB05                        >LH
610 '                                 >RH
620 ' <<<<<<<<<<<<<<<<<<<<<<<<        >RJ
630 '< TRAITEMENT DU FICHIER >        >RK
640 ' >>>>>>>>>>>>>>>>>>>>>>>>        >TA
650 '                                 >TB
660 OPENIN "!"+NF$                    >LF
670 CLS:PRINT"TRAITEMENT EN COURS.. >JR
."
680 IF LEN(A$)=255 THEN A$="":LINE  >YW
INPUT#9,B$:GOTO 1160
690 LINE INPUT#9,B$:A$=B$             >UE
700 IF CA<>8 THEN GOSUB 1310          >VF
710 IF INKEY(66)=0 THEN STOP          >WN
720 '                                 >RK
730 '    CALCUL DE LA CLE DE CONTRO >TA
LE
740 '                                 >TB
750 A=0:FLG=0                         >MB
760 FOR I=1 TO LEN(A$)                >PH
770 L$=MID$(A$,I,1)                   >MU
780 IF L$=CHR$(34) AND FLG=1 THEN F >PC
LG=0:GOTO 840
790 IF L$=CHR$(34) AND FLG=0 THEN F >PD
LG=1:GOTO 840
800 IF L$=CHR$(32) AND FLG<>1 THEN  >CX
850
810 IF L$=CHR$(39) AND FLG=0 THEN 8 >CA
60
820 IF FLG=1 THEN 840                 >ND
830 L$=UPPER$(L$)                     >MC
840 A=A+ASC(L$)+I                     >LU
850 NEXT I                            >PB
860 '                                 >TE
870 CH$=STR$(A)                       >CC
880 CH$=RIGHT$(CH$,LEN(CH$)-1)        >YC
890 L=LEN(CH$):L2=LEN(CH$)/2          >XA
900 A=VAL(LEFT$(CH$,L2))              >TY
910 C=INT(A/23)                       >AH
920 P=A-(C*23)                        >LJ
930 C$=G$(P)                          >XC
940 A=VAL(RIGHT$(CH$,L-L2))           >WH
950 C=INT(A/23):P=A-(C*23)            >UT
960 C$=C$+G$(P)                       >TD
970 '                                 >TG
980 FOR I=1 TO 6                      >WK
990 L$=MID$(A$,I,1)                   >MY
1000 IF L$<"0" OR L$>"9" THEN 1030    >XJ
1010 LI$=LI$+L$                       >XF
1020 NEXT                             >KE
1030 VM$="":FOR I=1 TO LEN(A$):IF A >EK
SC(MID$(A$,I,1))<32 THEN VM$=VM$+"
" ELSE VM$=VM$+MID$(A$,I,1)
1040 NEXT I:B$=VM$                    >MW
1050 '                                >XJ
1060 IF CA<>8 THEN 1070 ELSE 1090     >YT
1070 PRINT LI$;TAB(10) ">";C$         >WZ
1080 LI$="":GOTO 1160                 >ND
1090 LI$="":PRINT#CA,LEFT$(B$,55);T >QM
AB(57) ">";C$
1100 IF LEN(B$)<55 THEN 1160          >UT
1110 FG=1                             >CG
1120 B$=MID$(B$,56,LEN(B$))           >UB
1130 PRINT#CA,LEFT$(B$,55)            >VW
1140 IF FG=1 AND CA<>8 THEN FG=0:GO >VB
SUB 1310:GOTO 1150
1150 GOTO 1100                        >LG
1160 IF EOF=-1 THEN CLOSEIN ELSE GO >HD
TO 680
1170 IF CA=0 THEN CALL &BB03:PRINT  >RJ
TAB(50) CHR$(24);"UNE TOUCHE...";CH
R$(24):CALL &BB05
1180 CLS:PRINT"MAINTENANT RECHARGEZ >JC
 ";NF$;" ET CORRIGEZ LES LIGNES QUE
 VOUS AVEZ NOTEES.."
1190 END                              >YK
1200 '                                >XF
1210 ' <<<<<<<<<<<<<<<<<<<<<<<<<<     >XG
1220 '< TRAITEMENTS DES ERREURS >     >XH
1230 ' <<<<<<<<<<<<<<<<<<<<<<<<<<     >XJ
1240 '                                >XK
1250 IF ERR=25 THEN CLS:PRINT CHR$( >YC
7);CHR$(24);"FICHIER NON ASCII";CHR
$(24):END ELSE CONT
1260 '                                >YB
1270 ' <<<<<<<<<<<<<<<<<<<<<<<<<<     >YC
1280 '<    ATTENTE TOUCHE...    >     >YD
1290 ' <<<<<<<<<<<<<<<<<<<<<<<<<<     >YE
1300 '                                >XG
1310 COM=COM+1:IF COM>19 THEN CALL  >AF
&BB03:PRINT TAB(50) "UNE TOUCHE..."
:CALL &BB05:CLS:COM=1
1320 RETURN                           >EK
```



OVERSCAN UTILITY SYSTEM

Christophe KASTRIOTTIS

Valable pour CPC 6128

OVERSCAN UTILITY SYSTEM permet à partir de 2 écrans sauvegardés avec un utilitaire de dessin (comme ADV. OCP ART STUDIO) de créer soit un écran reformaté en overscan horizontal, soit un écran reformaté en overscan vertical.

Cet utilitaire est très souple d'emploi, les commandes sont assez simples : Il suffit d'appuyer sur 0, 1, 2, 3, ESPACE, TAB... Facile, non ?

Avant d'aborder les différentes options, voici le fonctionnement et le principe d'un ecran reformaté en overscan :

- OVERSCAN HORIZONTAL

Il est constitué d'un sprite placé à gauche, et un sprite placé à droite. Ces 2 sprites occupent donc toute la largeur de l'écran.

- OVERSCAN VERTICAL

Il est constitué d'un sprite placé en haut et d'un sprite placé en bas. Ces 2 sprites occupent donc toute la hauteur de l'écran.

Pour afficher un écran dans le nouveau format, il faudra user de quelques OUT (voir plus loin). Le MENU principal permet de choisir le type d'OVERSCAN (HORIZONTAL ou VERTICAL).

Il faut presser 1, 2 ou 3. L'option 3 fait un CALL 0 (reset du CPC).

Quelle que soit l'option choisie (1 ou 2), vous arriverez à un sous-menu. L'option 1 sauvegarde 2 écrans. Un rectangle se trouve dans chaque écran. A l'aide d'un utilitaire de dessin, remplissez les 2 rectangles en respectant l' ordre des positions (gauche, droite pour un overscan horizontal et haut, bas pour un overscan vertical). Faites bien attention aux raccords dans vos graphes... Quand vous aurez fini de barbouiller vos rectangles, suivez à la lettre ces instructions :

- Sauvegardez chaque écran sous son nom d'origine (Indiqué entre parenthèses tout en haut). Ceci est très très important !

Ex : "OVER1-G.SCR" -> 1= mode 1 - G = Gauche = overscan horizontal en mode 1.

- Lancez Overscan Utility System, choisissez le type d'overscan (le même que celui choisit précédemment pour les écrans).

- Choisissez l'option 2 du sous-menu et insérez la disquette dans laquelle se trouve les 2 écrans. Si vous vous êtes trompé de nom, de disquette, ou qu'il y a une erreur de chargement, vous aurez le droit à un BIG RESET de votre CPC !

Alors attention ! Si tout se passe bien, on vous demandera de pressez ESPACE, ceci fait, votre écran apparaitra sous son aspect final...

Une autre pression de la barre ESPACE lancera automatiquement la sauvegarde de l'écran sur la disquette.

L'ecran final porte soit la lettre O si c'est un overscan horizontal, soit un V si c'est un overscan vertical...

Ex : "OVER0-V.SCR" -> 0= mode 0 - V=Vertical = c'est un overscan vertical.

Bon, pour les "OUT", il faut les noter, car il est difficile de les retenir de tête, et c'est utile.

- OVERSCAN HORIZONTAL :

1 et 2 : 49
6 : 20
7 : 28

(Ex : OUT &BC00,1:OUT &BD00,49
OUT &BC00,2:OUT &BD00,49
OUT &BC00,6:OUT &BD00,20
OUT &BC00,7:OUT &BD00,28)

- OVERSCAN VERTICAL :

1 : 30
2 : 41
6 : 32
7 : 34

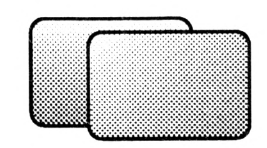
- ECRAN NORMAL :

1 : 40
2 : 46
6 : 25
7 : 30

N'oubliez pas de mettre les bonnes couleurs et le bon MODE lors d'un rechargement en BASIC.

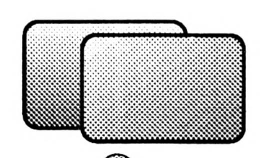
Meme si l'utilisation vous paraît difficile à travers cette notice, vous verrez qu'en pratique, c'est très simple. Il faut juste se familiariser avec les noms de sauvegardes et les commandes de l'utilitaire.

Pour les noms des écrans, le G veut dire Gauche, le D Droite, Le H Haut et le B Bas Le chiffre après OVER est tout simplement le numéro du MODE. Le nom de l'écran final est determiné par le MODE et le type de l'overscan (O ou V).



OVER · BAS

```
10 '                                                        >LA
20 ' *** O.U.S V2.0 ***                                     >LB
30 '                                                        >LC
40 ' OVERSCAN UTILITY SYSTEM V2.0                           >LD
50 '                                                        >LE
60 ' CODE & DESIGN : KASTRIOTTIS CHRISTOPHE                 >LF
70 '                 (C) CPC INFOS 1993                     >LG
80 '                 V2.0 : LE 30/11/1993                   >LH
90 '                                                        >LJ
100 ' *** PRG PRINCIPAL ***                                 >RB
110 '                                                       >RC
120 MEMORY &2FFF:LOAD"OVER.BI1",&3000:MEMORY &6FFF:LOAD >GQ
"OVER.BI2",&A000:CALL &BB03:KEY DEF 66,0,0,0,0:POKE &B6
32,&FF:KEY DEF 70,0,0,0,0:POKE &BDEE,&C9
130 '                                                       >RE
140 ' *** PRESENT + MENU ***                                >RF
150 '                                                       >RG
160 ON ERROR GOTO 1160                                      >QD
170 PEN 1:PAPER 0:GOSUB 1200:CALL &BB03                     >FG
180 '                                                       >RK
190 LOCATE 39,3:PRINT"MENU"                                 >WA
200 LOCATE 29,5:PRINT"1 - OVERSCAN HORIZONTAL"              >TL
210 LOCATE 30,7:PRINT"2 - OVERSCAN VERTICAL"                >PT
220 LOCATE 35,9:PRINT"3 - QUITTER"                          >DQ
230 LOCATE 34,11:PRINT"VOTRE  CHOIX ?"                      >HY
240 '                                                       >RG
250 A$=INKEY$                                               >PA
260 IF A$="1" THEN OV=1:GOTO 310                            >YD
270 IF A$="2" THEN OV=2:GOTO 310                            >YG
280 IF A$="3" THEN CALL 0                                   >QB
290 GOTO 250                                                >ZE
300 '                                                       >RD
310 ' *** SOUS MENU ***                                     >RE
320 '                                                       >RF
330 CLS:LOCATE 39,3:PRINT"MENU"                             >AU
340 LOCATE 23,5:PRINT"1 - CREATION + SAUVEGARDE (2 ECRA >HM
NS)"
350 LOCATE 22,7:PRINT"2 - ASSEMBLAGE + SAUVEGARDE (1 EC >JU
RAN)"
360 LOCATE 34,9:PRINT"VOTRE  CHOIX ?"                       >GA
370 '                                                       >TA
380 A$=INKEY$                                               >PE
390 IF A$="1" THEN GOTO 430                                 >TK
400 IF A$="2" THEN GOTO 750                                 >TH
410 GOTO 380                                                >ZC
420 '                                                       >RG
430 ' *** CREATION + SAUVEGARDE ***                         >RH
440 '                                                       >RJ
450 IF OV=1 THEN OVERSCAN$=" HORIZONTAL ":ELSE OVERSCAN >XP
$=" VERTICAL "
460 CLS:LOCATE 1,2:PRINT"CREATION + SAUVEGARDE : OVERSC >YQ
AN"+OVERSCAN$
470 LOCATE 1,4:PRINT"MODE (0/1/2) ?":GOSUB 1080             >QV
480 LOCATE 1,6:PRINT"INTRODUISEZ UNE DISQUETTE DANS LE  >MV
LECTEUR (34 Ko DISPONIBLES MINIMUM)."
490 IF OV=1 THEN LOCATE 1,8:PRINT"2 ECRANS VONT ETRES S >FZ
AUVEGARDES. IL Y A LA PARTIE GAUCHE ET LA PARTIE DROITE
 QUISERVIRONT A CREER L'OVERSCAN HORIZONTAL.":GOTO 510:
ELSE 500
500 LOCATE 1,8:PRINT"2 ECRANS VONT ETRES SAUVEGARDES, I >GN
L Y A LA  PARTIE HAUTE ET LA  PARTIE BASSE QUISERVIRONT
 A CREER L'OVERSCAN VERTICAL."
510 LOCATE 1,11:PRINT"PRESSEZ <ESPACE> POUR SAUVEGARDER >KL
 (TAB -> ANNULATION)"
520 IF INKEY(68)=0 THEN 130:ELSE GOTO 530                   >GT
530 IF INKEY(47)=0 THEN 550:ELSE GOTO 520                   >GW
540 '                                                       >RK
550 CALL &BB4E:MODE X:INK 1,0:INK 0,26:BORDER 26:IF OV= >UZ
1 THEN 560 ELSE 610
560 PLOT 134,30,1:DRAWR 0,322:DRAWR 370,0:DRAWR 0,-322: >MC
DRAWR -370,0
570 LOCATE 1,1:PRINT"GAUCHE (OVER"+M$+"-G.SCR)":SAVE"OV >RZ
ER"+M$+"-G.SCR",B,&C000,&4000
580 LOCATE 1,1:PRINT"DROITE (OVER"+M$+"-D.SCR)":SAVE"OV >RX
ER"+M$+"-D.SCR",B,&C000,&4000
590 GOTO 640                                                >AA
600 '                                                       >RG
610 PLOT 78,70:DRAWR 0,258:DRAWR 482,0:DRAWR 0,-258:DRA >JG
WR -482,0
620 LOCATE 1,1:PRINT"HAUT (OVER"+M$+"-H.SCR)":SAVE"OVER >NH
"+M$+"-H.SCR",B,&C000,&4000
630 LOCATE 1,1:PRINT"BAS (OVER"+M$+"-B.SCR) ":SAVE"OVER >MP
"+M$+"-B.SCR",B,&C000,&4000
640 '                                                       >TA
650 GOSUB 1200                                              >PF
660 LOCATE 1,2:PRINT"SAUVEGARDE EFFECTUEE"                  >NJ
670 IF OV=1 THEN 680:ELSE 710                               >WN
680 LOCATE 1,4:PRINT"ECRANS SAUVES : OVER"+M$+"-G.SCR"      >BP
690 LOCATE 17,5:PRINT"OVER"+M$+"-D.SCR":GOTO 730            >TR
700 '                                                       >RH
710 LOCATE 1,4:PRINT"ECRANS SAUVES : OVER"+M$+"-H.SCR"      >BJ
720 LOCATE 17,5:PRINT"OVER"+M$+"-B.SCR"                     >HJ
730 LOCATE 1,7:PRINT"PRESSEZ UNE TOUCHE":CALL &BB03:CAL >XV
L &BB06:GOTO 130
740 '                                                       >TB
750 ' *** ASSEMBLAGE + SAUVEGARDE ***                       >TC
760 '                                                       >TD
770 IF OV=1 THEN OVERSCAN$=" HORIZONTAL ":ELSE OVERSCAN >XV
$=" VERTICAL "
780 CLS:LOCATE 1,2:PRINT"ASSEMBLAGE + SAUVEGARDE : OVER >BJ
SCAN"+OVERSCAN$
790 LOCATE 1,4:PRINT"MODE (0/1/2) ?":GOSUB 1080             >QA
800 LOCATE 1,6:PRINT"INSEREZ LA DISQUETTE OU SE TROUVE  >BZ
LES FICHIERS :"
810 IF OVERSCAN$=" VERTICAL " THEN 840:ELSE 830             >QP
820 '                                                       >TA
830 LOCATE 1,8:PRINT"OVER"+M$+"-G.SCR":LOCATE 1,9:PRINT >NM
"OVER"+M$+"-D.SCR":GOTO 850
840 LOCATE 1,8:PRINT"OVER"+M$+"-H.SCR":LOCATE 1,9:PRINT >BG
"OVER"+M$+"-B.SCR"
850 LOCATE 1,11:PRINT"PRESSEZ <ESPACE> POUR SAUVEGARDER >KU
 (TAB -> ANNULATION)"
860 IF INKEY(68)=0 THEN 130:ELSE GOTO 870                   >GH
870 IF INKEY(47)=0 THEN 880:ELSE GOTO 860                   >HJ
```



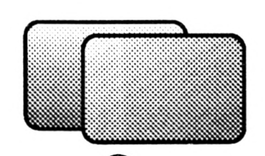
```
880 IF OVERSCAN$=" VERTICAL " THEN 900:ELSE 890           >QA
890 CALL &BB4E:CALL &BC02:MODE X:MEMORY &3FFF:LOAD"OVER >CK
"+M$+"-G.SCR",&C000:CALL &A006:LOAD"OVER"+M$+"-D.SCR",&
C000:CALL &A009:GOTO 910
900 CALL &BB4E:CALL &BC02:MODE X:MEMORY &3FFF:LOAD"OVER >KB
"+M$+"-H.SCR",&C000:CALL &A000:LOAD"OVER"+M$+"-B.SCR",&
C000:CALL &A003
910 GOSUB 1200:LOCATE 1,2:PRINT"INTRODUISEZ UNE DISQUET >CN
TE (17 Ko DISPONIBLES MINIMUM)."
920 LOCATE 1,4:PRINT"VOTRE ECRAN VA APPARAITRE, ENSUITE >XL
 APPUYEZ SUR UNE TOUCHE POUR SAUVEGARDER."
930 LOCATE 1,6:PRINT"PRESSEZ <ESPACE> POUR SAUVEGARDER  >JW
(TAB -> ANNULATION)"
940 IF INKEY(68)=0 THEN 130:ELSE GOTO 950               >GF
950 IF INKEY(47)=0 THEN 960:ELSE GOTO 940               >HF
960 CALL &BB4E:CALL &BC02:MODE X                        >ZC
970 IF OVERSCAN$=" VERTICAL " THEN 990:ELSE 980         >QK
980 CALL &BB03:CALL &A00F:MEMORY &6FFF:SAVE"OVER"+M$+"- >QC
O.SCR",B,&C000,&4000:GOTO 1000
990 CALL &BB03:CALL &A00C:MEMORY &6FFF:SAVE"OVER"+M$+"- >BW
V.SCR",B,&C000,&4000
1000 GOSUB 1200:LOCATE 1,2:PRINT"SAUVEGARDE EFFECTUEE"  >CK
1010 IF OVERSCAN$=" VERTICAL " THEN 1020:ELSE 1030      >TG
1020 LOCATE 1,4:PRINT"ECRAN SAUVE : OVER"+M$+"-V.SCR":G >MG
OTO 1040
1030 LOCATE 1,4:PRINT"ECRAN SAUVE : OVER"+M$+"-O.SCR"   >AG
1040 LOCATE 1,6:PRINT"PRESSEZ UNE TOUCHE":CALL &BB03:CA >YE
LL &BB06:GOTO 130
1050 '                                                  >XJ
1060 ' *** MODE ***                                     >XK
1070 '                                                  >YA
1080 a$=INKEY$                                          >WD
1090 IF a$="1" THEN M$="1":X=1:RETURN                   >DY
1100 IF a$="2" THEN M$="2":X=2:RETURN                   >DT
1110 IF a$="0" THEN M$="0":X=0:RETURN                   >DM
1120 GOTO 1080                                          >MA
1130 '                                                  >XH
1140 ' *** ERROR !!! ***                                >XJ
1150 '                                                  >XK
1160 CALL 0                                             >ND
1170 '                                                  >YB
1180 ' *** INIT ***                                     >YC
1190 '                                                  >YD
1200 CALL &A012:WINDOW 1,80,12,25:INK 0,0:BORDER 0:INK  >CN
1,26:INK 2,18:INK 3,10:CALL &3000:RETURN
```

OVER-AFF • BAS

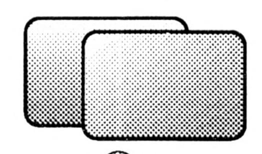
```
10 '                                                    >LA
20 ' AFFICHEUR ECRANS                                   >LB
30 '                                                    >LC
40 GOSUB 200:MODE 2:PRINT"AFFICHEUR D'ECRANS (O.U.S)":P >FC
RINT:INPUT"MODE ";MODD$:IF MODD$="0" THEN X=0:ELSE IF M
ODD$="2" THEN X=2:ELSE X=1
50 PRINT"TYPE OVERSCAN : (V)ERTICAL / (H)ORIZONTAL ?"   >CE
60 A$=INKEY$                                            >GK
70 IF A$="V" OR A$="v" THEN EXT$="V":GOSUB 120:GOTO 100 >XE
80 IF A$="H" OR A$="h" THEN EXT$="O":GOSUB 160:GOTO 100 >WF
90 GOTO 60                                              >LE
100 MODE X:LOAD"OVER"+MODD$+"-"+EXT$+".SCR",&C000:CALL  >EF
&BB06:GOSUB 200:GOTO 40
110 '                                                   >RC
120 RESTORE 130:FOR N=1 TO 4:READ A,B:OUT &BC00,A:OUT & >MX
BD00,B:NEXT
130 DATA 01,30,02,40,06,34,07,34                        >XN
140 RETURN                                              >ZA
150 '                                                   >RG
160 RESTORE 170:FOR N=1 TO 4:READ A,B:OUT &BC00,A:OUT & >MF
BD00,B:NEXT
170 DATA 01,49,02,49,06,20,07,28                        >XL
180 RETURN                                              >ZE
190 '                                                   >TA
200 RESTORE 210:FOR N=1 TO 4:READ A,B:OUT &BC00,A:OUT & >MV
BD00,B:NEXT
210 DATA 01,40,02,46,06,25,07,30                        >XQ
220 RETURN                                              >YK
230 '                                                   >RF
```

OVER1 • DTA

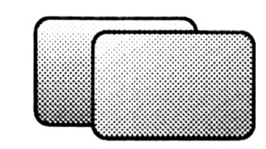
```
10 '
20 ' CREATEUR DE OVER.BI1
30 '
40 MODE 2:AD=&6000:NL=110
50 FOR A=1 TO 249:B=0:FOR C=1 TO 15:READ A$
60 POKE AD,VAL("&"+A$):B=B+PEEK(AD):AD=AD+1
70 NEXT:READ E$:IF VAL("&"+E$)<>B THEN 90
80 NL=NL+10:NEXT:SAVE"OVER.BI1",B,&6000,&E8D:CLS:END
90 CLS:PRINT"LIGNE"NL;" INCORRECTE":END
100 '
110 DATA 11,00,C0,21,2C,30,7E,23,32,14,30,7A,FE,00,CA,4A7
120 DATA 2B,30,7E,47,FE,01,CA,1F,30,78,12,13,23,C3,0B,4C6
130 DATA 30,23,7E,23,46,23,12,13,10,FC,C3,0B,30,C9,01,456
140 DATA 01,00,FF,01,00,FF,01,00,FF,01,00,FF,01,00,FF,500
150 DATA 01,00,FF,01,00,FF,01,00,FF,01,00,09,E0,A0,01,48B
160 DATA E0,04,40,E0,00,A0,E0,E0,80,E0,E0,A0,00,E0,A0,8C4
170 DATA 01,E0,03,A0,00,A0,E0,00,E0,01,00,03,01,E0,04,4CD
180 DATA 00,E0,40,E0,00,A0,40,01,E0,09,00,E0,A0,01,E0,62B
190 DATA 06,A0,E0,01,00,03,20,E0,40,00,01,E0,03,00,01,3AF
200 DATA E0,05,01,00,51,E0,00,A0,00,E0,01,00,07,E0,01,480
210 DATA 00,07,E0,00,A0,00,E0,01,00,08,40,40,01,00,08,2F9
220 DATA 40,01,00,05,40,40,01,00,04,20,01,00,0A,20,01,117
230 DATA 00,03,40,E0,00,A0,01,00,05,40,01,00,0D,20,00,237
240 DATA 60,60,40,00,80,01,00,04,40,01,00,03,40,40,01,24A
250 DATA 00,04,E0,A0,01,E0,04,40,E0,01,00,04,40,40,00,40E
260 DATA 00,40,01,00,03,40,40,01,00,04,E0,A0,01,E0,04,32E
270 DATA 40,E0,00,80,00,00,40,01,00,03,40,00,40,01,00,265
280 DATA 0D,E0,40,01,00,08,60,60,40,40,00,20,01,00,06,29D
290 DATA 40,40,00,00,20,01,00,06,20,01,00,0E,01,40,05,11C
300 DATA 00,40,01,00,03,20,00,00,20,01,00,03,40,01,00,0C9
310 DATA 0E,20,00,00,40,01,00,06,E0,00,A0,00,E0,00,00,2D5
320 DATA 40,00,20,01,00,07,20,01,00,0B,40,40,01,00,07,11C
330 DATA E0,00,00,40,40,00,00,40,01,00,0C,E0,E0,A0,A0,4AD
```



```
340 DATA 40,E0,C0,E0,E0,01,00,03,E0,01,00,07,40,01,00,4CD
350 DATA 03,40,01,00,03,80,01,00,03,20,00,00,A0,E0,A0,30B
360 DATA 01,00,03,A0,E0,A0,00,00,A0,01,E0,03,40,E0,E0,5A8
370 DATA A0,00,40,00,A0,E0,40,C0,A0,01,00,03,40,01,00,445
380 DATA 03,40,00,40,01,00,15,40,40,01,00,06,40,01,00,161
390 DATA 09,40,01,00,30,40,01,E0,08,01,00,05,E0,01,00,28A
400 DATA 06,20,20,01,00,08,20,01,00,03,80,01,00,07,40,13B
410 DATA 01,00,04,40,01,00,03,40,A0,01,E0,03,40,C0,00,30D
420 DATA 00,60,60,00,00,40,01,00,0C,40,01,00,0F,E0,01,23E
430 DATA 00,05,40,01,00,03,80,40,01,00,03,40,01,00,08,156
440 DATA 20,01,00,0A,20,00,00,20,01,00,FF,01,00,FF,01,26C
450 DATA 00,FF,01,00,FF,01,00,FF,00,A0,A0,80,A0,80,01,5E0
460 DATA A0,03,00,A0,40,40,80,40,40,A0,00,80,A0,80,40,543
470 DATA 80,E0,00,A0,A0,00,A0,01,00,03,A0,A0,80,80,00,584
480 DATA 01,A0,03,00,A0,A0,80,40,A0,40,A0,01,40,03,80,4E8
490 DATA 00,01,A0,03,40,80,40,01,A0,03,80,01,00,03,40,30C
500 DATA A0,20,00,01,A0,03,00,40,A0,80,A0,80,00,01,F0,4D5
510 DATA 4F,F1,A0,00,A0,00,80,00,40,01,00,03,40,00,80,404
520 DATA 60,01,E0,03,00,E0,00,A0,00,A0,00,80,00,00,A0,484
530 DATA E0,A0,E0,00,E0,40,40,E0,E0,00,E0,E0,A0,A0,E0,960
540 DATA 00,60,00,60,E0,E0,40,00,E0,E0,60,00,20,E0,E0,6C0
550 DATA 00,E0,E0,60,E0,C0,E0,00,20,E0,00,00,C0,20,00,680
560 DATA A0,E0,00,00,E0,A0,01,00,0D,E0,40,E0,80,80,00,60E
570 DATA E0,80,E0,60,E0,C0,E0,00,E0,E0,00,E0,00,E0,C0,960
580 DATA 00,A0,A0,80,A0,80,01,A0,03,00,A0,E0,60,E0,00,644
590 DATA E0,E0,40,00,E0,E0,00,E0,00,E0,C0,00,A0,A0,80,800
600 DATA A0,80,01,A0,03,00,80,E0,60,00,E0,E0,C0,E0,E0,7C4
610 DATA 40,01,00,0D,40,40,00,A0,E0,A0,E0,00,E0,A0,80,5CE
620 DATA 80,00,E0,00,20,E0,00,60,E0,A0,E0,40,00,60,00,5C0
630 DATA 20,E0,A0,A0,00,E0,E0,20,60,E0,E0,00,00,E0,A0,7C0
640 DATA E0,E0,00,A0,C0,00,A0,E0,00,40,00,E0,E0,00,60,700
650 DATA E0,00,20,E0,00,20,01,E0,03,00,C0,01,00,0D,20,3D2
660 DATA E0,00,40,E0,C0,E0,E0,60,00,A0,00,A0,00,80,00,6A0
670 DATA E0,E0,00,20,E0,00,60,01,E0,03,C0,20,60,E0,00,624
680 DATA E0,A0,A0,00,E0,A0,01,E0,03,00,E0,C0,E0,01,00,705
690 DATA 04,80,E0,E0,00,40,E0,00,40,01,00,0C,A0,A0,E0,5D1
700 DATA E0,01,A0,03,80,80,00,40,00,A0,60,01,E0,05,00,4AA
710 DATA 40,E0,E0,00,E0,E0,A0,E0,80,E0,E0,00,20,E0,00,680
720 DATA 01,A0,03,00,E0,00,01,A0,03,00,00,A0,80,80,01,3C9
730 DATA A0,03,80,A0,00,A0,00,A0,40,01,A0,03,00,E0,A0,567
740 DATA 00,A0,E0,C0,E0,00,40,E0,E0,00,E0,A0,E0,E0,01,861
750 DATA 00,0E,E0,00,E0,C0,E0,00,E0,A0,00,00,A0,E0,A0,70E
760 DATA E0,00,E0,E0,C0,E0,00,01,E0,06,01,00,29,A0,40,631
770 DATA 40,80,A0,40,40,A0,A0,00,40,00,A0,00,80,C0,00,540
780 DATA 01,E0,03,00,20,40,E0,60,60,E0,A0,60,E0,00,20,5C4
790 DATA E0,00,E0,80,E0,60,E0,E0,A0,E0,C0,E0,00,00,A0,900
800 DATA E0,E0,60,E0,00,A0,E0,80,40,01,A0,03,00,E0,80,744
810 DATA 80,01,E0,03,A0,E0,60,E0,00,A0,C0,00,60,01,E0,6C5
820 DATA 04,01,00,0D,A0,00,A0,01,E0,08,00,80,00,E0,C0,45B
830 DATA 00,40,E0,E0,00,C0,E0,A0,E0,00,20,E0,00,E0,E0,7E0
840 DATA A0,A0,01,E0,03,60,20,E0,00,20,E0,00,A0,E0,E0,6E4
850 DATA 00,E0,E0,60,E0,C0,E0,01,00,0F,01,F0,4F,F1,01,6E2
860 DATA 00,FF,01,00,FF,01,00,FF,01,00,FF,01,00,95,A0,535
870 DATA A0,C0,A0,E0,80,A0,A0,00,A0,40,40,80,40,40,A0,760
880 DATA 00,E0,A0,E0,40,C0,A0,00,A0,20,00,A0,00,E0,00,640
890 DATA 80,A0,C0,C0,00,01,A0,03,00,C0,A0,E0,40,A0,40,6A4
900 DATA A0,01,40,03,E0,00,80,E0,A0,40,E0,40,A0,A0,E0,744
910 DATA C0,01,00,03,40,80,20,00,80,A0,80,00,40,A0,C0,4E4
920 DATA A0,E0,00,87,01,0F,4E,1F,A0,00,A0,00,E0,00,40,4E4
930 DATA 01,00,05,80,80,20,80,A0,00,20,00,A0,00,A0,00,3A6
940 DATA E0,00,00,01,A0,03,80,00,20,40,40,A0,20,00,01,365
950 DATA A0,05,40,80,00,80,A0,20,40,40,80,A0,80,00,E0,5A5
960 DATA A0,80,00,A0,80,80,20,A0,80,00,E0,A0,00,00,40,5C0
970 DATA 20,00,C0,A0,00,00,A0,A0,40,01,00,0C,80,00,20,3AD
980 DATA C0,C0,40,80,E0,A0,80,A0,A0,40,00,80,A0,40,40,760
990 DATA 00,A0,A0,00,A0,A0,C0,A0,E0,80,A0,A0,00,A0,A0,7C0
1000 DATA 80,40,40,80,20,40,00,80,A0,40,40,00,A0,A0,00,4C0
1010 DATA A0,A0,C0,A0,E0,80,A0,A0,00,E0,A0,80,40,20,A0,840
1020 DATA A0,40,20,40,01,00,0D,40,40,00,01,A0,03,80,00,2F2
1030 DATA 80,A0,C0,C0,40,40,00,E0,A0,00,80,A0,E0,A0,40,780
1040 DATA 40,80,00,E0,01,A0,03,00,80,20,E0,80,A0,80,00,564
1050 DATA 00,20,A0,A0,80,00,A0,A0,00,A0,01,40,05,20,40,466
1060 DATA 80,A0,00,E0,A0,00,E0,A0,80,80,40,A0,01,00,0D,60E
1070 DATA E0,A0,00,40,20,A0,80,A0,80,00,A0,00,A0,00,E0,640
1080 DATA 00,A0,40,00,E0,A0,00,80,01,A0,04,E0,80,A0,00,585
1090 DATA 20,A0,A0,00,01,A0,03,80,40,40,A0,A0,80,01,00,4C5
1100 DATA 04,C0,20,80,40,40,A0,00,40,01,00,0C,80,01,A0,3F2
1110 DATA 06,C0,E0,01,00,03,A0,80,A0,80,80,A0,20,00,40,56A
1120 DATA A0,80,00,40,A0,A0,80,E0,A0,80,00,E0,A0,00,00,6A0
1130 DATA A0,00,00,20,00,00,60,01,00,04,C0,E0,A0,A0,80,485
1140 DATA C0,00,00,40,00,00,40,A0,C0,00,00,80,A0,40,A0,4A0
1150 DATA 20,A0,40,00,40,A0,80,00,01,A0,03,80,01,00,0E,393
1160 DATA 40,40,A0,A0,80,00,A0,A0,40,00,01,A0,03,80,00,4E4
1170 DATA 80,A0,A0,40,00,A0,A0,80,A0,A0,80,01,00,29,A0,64A
1180 DATA 40,40,C0,A0,40,40,A0,A0,01,00,03,40,00,C0,A0,544
1190 DATA 00,80,20,80,00,E0,00,A0,80,80,A0,A0,80,80,00,5E0
1200 DATA E0,A0,00,80,E0,20,80,A0,A0,E0,A0,A0,40,00,00,720
1210 DATA A0,A0,40,80,A0,00,A0,A0,E0,40,01,A0,03,00,A0,644
1220 DATA C0,C0,A0,80,40,A0,A0,80,20,00,A0,A0,00,80,A0,720
1230 DATA 80,A0,40,01,00,0D,40,00,A0,A0,80,A0,A0,80,40,56E
1240 DATA A0,20,00,E0,40,A0,A0,00,40,A0,80,00,A0,A0,E0,6A0
1250 DATA 80,00,E0,A0,00,80,20,01,A0,04,20,80,E0,A0,00,565
1260 DATA E0,A0,00,A0,A0,80,00,A0,80,80,20,A0,80,01,00,621
1270 DATA 0F,87,01,0F,4E,1F,01,00,FF,01,00,FF,01,00,FF,413
1280 DATA 01,00,FF,01,00,95,A0,A0,80,C0,20,80,E0,A0,00,636
1290 DATA A0,40,40,80,01,40,03,00,20,40,20,40,80,A0,00,3C4
1300 DATA A0,E0,00,A0,01,00,03,80,C0,80,80,00,E0,E0,C0,6E4
1310 DATA 00,A0,E0,20,40,C0,40,A0,01,40,03,20,00,80,A0,504
1320 DATA C0,40,20,40,A0,E0,A0,80,00,E0,00,40,80,20,00,5C0
1330 DATA 80,E0,80,00,40,A0,80,A0,20,00,87,01,0F,4E,1F,504
1340 DATA A0,00,A0,00,20,00,E0,01,00,05,A0,80,E0,80,E0,5A6
1350 DATA 00,E0,00,A0,00,A0,00,20,00,00,01,A0,03,E0,00,3C4
1360 DATA E0,40,40,E0,40,00,01,A0,05,40,80,00,80,E0,E0,626
1370 DATA 40,40,E0,E0,80,00,A0,E0,E0,00,E0,80,80,E0,A0,880
1380 DATA E0,00,A0,E0,00,00,40,40,00,A0,A0,00,00,A0,A0,560
1390 DATA 40,01,00,0C,E0,00,E0,80,80,40,80,A0,E0,80,A0,66D
1400 DATA A0,40,00,E0,A0,40,40,00,E0,A0,00,A0,A0,80,C0,6E0
1410 DATA 20,80,F0,A0,00,A0,E0,80,40,40,80,E0,40,00,E0,720
1420 DATA A0,40,40,00,E0,A0,00,A0,A0,80,C0,20,80,E0,A0,740
1430 DATA 00,A0,A0,80,40,40,A0,A0,40,E0,40,01,00,0D,40,52E
1440 DATA 40,00,01,A0,03,E0,00,E0,A0,80,80,40,40,00,A0,564
1450 DATA E0,00,80,E0,A0,A0,40,40,80,00,A0,E0,A0,40,00,6E0
1460 DATA 80,E0,A0,80,E0,E0,00,00,E0,A0,E0,80,00,A0,A0,860
1470 DATA 00,A0,01,40,05,E0,40,80,E0,00,A0,E0,00,A0,01,587
1480 DATA E0,03,40,A0,01,00,0D,A0,E0,00,40,E0,A0,80,E0,671
1490 DATA 80,00,A0,00,A0,00,20,00,E0,40,00,A0,E0,00,80,500
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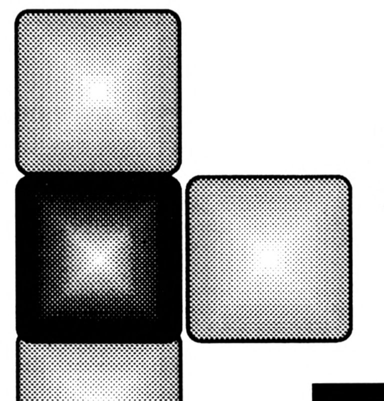
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1500 DATA EØ,Ø1,AØ,Ø4,8Ø,EØ,ØØ,EØ,AØ,4Ø,ØØ,AØ,AØ,EØ,EØ,7A5
1510 DATA 4Ø,4Ø,AØ,AØ,EØ,Ø1,ØØ,Ø4,8Ø,EØ,8Ø,4Ø,4Ø,EØ,ØØ,5E5
1520 DATA 4Ø,Ø1,ØØ,ØC,8Ø,Ø1,AØ,Ø3,EØ,AØ,AØ,8Ø,2Ø,Ø1,ØØ,432
1530 DATA Ø3,EØ,8Ø,Ø1,EØ,Ø4,4Ø,ØØ,4Ø,EØ,EØ,ØØ,4Ø,AØ,AØ,6Ø8
1540 DATA 8Ø,AØ,EØ,EØ,ØØ,AØ,EØ,ØØ,ØØ,AØ,ØØ,ØØ,EØ,ØØ,ØØ,5EØ
1550 DATA 2Ø,Ø1,ØØ,Ø4,8Ø,2Ø,EØ,EØ,8Ø,8Ø,ØØ,ØØ,5Ø,ØØ,ØØ,3D5
1560 DATA 4Ø,EØ,AØ,ØØ,ØØ,EØ,AØ,4Ø,AØ,EØ,AØ,4Ø,ØØ,4Ø,EØ,7ØØ
1570 DATA EØ,ØØ,AØ,AØ,Ø1,EØ,Ø3,Ø1,ØØ,ØC,EØ,4Ø,4Ø,AØ,AØ,5B1
1580 DATA EØ,ØØ,AØ,AØ,4Ø,ØØ,Ø1,AØ,Ø3,EØ,ØØ,EØ,AØ,AØ,4Ø,644
1590 DATA ØØ,AØ,AØ,Ø1,EØ,Ø4,Ø1,ØØ,29,EØ,4Ø,4Ø,8Ø,AØ,4Ø,5ØF
1600 DATA 4Ø,AØ,AØ,Ø1,ØØ,Ø3,EØ,ØØ,8Ø,AØ,ØØ,8Ø,EØ,EØ,ØØ,5C4
1610 DATA AØ,ØØ,EØ,8Ø,8Ø,EØ,AØ,8Ø,EØ,ØØ,AØ,EØ,ØØ,8Ø,AØ,8ØØ
1620 DATA EØ,8Ø,AØ,EØ,AØ,EØ,AØ,4Ø,ØØ,ØØ,AØ,AØ,4Ø,8Ø,EØ,82Ø
1630 DATA ØØ,EØ,AØ,2Ø,4Ø,CØ,EØ,AØ,ØØ,EØ,8Ø,8Ø,EØ,8Ø,4Ø,7AØ
1640 DATA AØ,EØ,8Ø,EØ,ØØ,AØ,AØ,ØØ,8Ø,Ø1,EØ,Ø3,4Ø,Ø1,ØØ,5C5
1650 DATA ØD,EØ,ØØ,CØ,EØ,EØ,AØ,EØ,8Ø,4Ø,EØ,4Ø,ØØ,AØ,4Ø,7AD
1660 DATA EØ,AØ,ØØ,4Ø,EØ,EØ,ØØ,Ø1,AØ,Ø3,EØ,ØØ,AØ,EØ,ØØ,684
1670 DATA EØ,EØ,AØ,AØ,EØ,AØ,EØ,8Ø,AØ,EØ,ØØ,AØ,EØ,ØØ,AØ,98Ø
1680 DATA AØ,EØ,ØØ,EØ,8Ø,8Ø,EØ,AØ,EØ,Ø1,ØØ,ØF,87,Ø1,ØF,667
1690 DATA 4E,1F,Ø1,ØØ,FF,Ø1,ØØ,FF,Ø1,ØØ,FF,Ø1,ØØ,FF,Ø1,46E
1700 DATA ØØ,95,AØ,4Ø,8Ø,AØ,2Ø,Ø1,AØ,Ø3,ØØ,AØ,4Ø,4Ø,8Ø,4F9
1710 DATA Ø1,4Ø,Ø3,ØØ,2Ø,4Ø,2Ø,4Ø,8Ø,AØ,ØØ,4Ø,8Ø,4Ø,AØ,3C4
1720 DATA Ø1,ØØ,Ø3,AØ,AØ,8Ø,8Ø,ØØ,8Ø,AØ,AØ,ØØ,AØ,AØ,2Ø,564
1730 DATA 4Ø,AØ,4Ø,AØ,Ø1,4Ø,Ø3,2Ø,ØØ,Ø1,AØ,Ø3,4Ø,2Ø,4Ø,368
1740 DATA AØ,8Ø,AØ,8Ø,Ø1,ØØ,Ø3,4Ø,AØ,2Ø,ØØ,AØ,8Ø,AØ,ØØ,5Ø4
1750 DATA 4Ø,AØ,8Ø,AØ,2Ø,ØØ,87,Ø1,ØF,4E,1F,AØ,4Ø,AØ,4Ø,4E4
1760 DATA 2Ø,ØØ,4Ø,Ø1,ØØ,Ø3,4Ø,ØØ,AØ,8Ø,8Ø,8Ø,ØØ,AØ,4Ø4
1770 DATA ØØ,AØ,4Ø,AØ,4Ø,2Ø,2Ø,ØØ,Ø1,AØ,Ø3,2Ø,ØØ,AØ,4Ø,3A4
1780 DATA 4Ø,8Ø,8Ø,ØØ,EØ,Ø1,AØ,Ø4,4Ø,8Ø,ØØ,8Ø,8Ø,AØ,4Ø,565
1790 DATA 4Ø,2Ø,8Ø,8Ø,ØØ,AØ,8Ø,2Ø,ØØ,Ø1,8Ø,Ø3,AØ,AØ,2Ø,484
1800 DATA ØØ,AØ,8Ø,ØØ,ØØ,4Ø,4Ø,ØØ,AØ,AØ,ØØ,ØØ,EØ,AØ,4Ø,4AØ
1810 DATA Ø1,ØØ,ØC,2Ø,ØØ,AØ,8Ø,8Ø,4Ø,8Ø,AØ,8Ø,8Ø,AØ,AØ,56D
1820 DATA 4Ø,ØØ,2Ø,AØ,4Ø,4Ø,ØØ,8Ø,AØ,ØØ,AØ,4Ø,8Ø,AØ,2Ø,4CØ
1830 DATA Ø1,AØ,Ø3,ØØ,AØ,8Ø,8Ø,4Ø,4Ø,8Ø,AØ,4Ø,ØØ,2Ø,AØ,4E4
1840 DATA 4Ø,4Ø,ØØ,8Ø,AØ,ØØ,AØ,4Ø,8Ø,AØ,2Ø,Ø1,AØ,Ø3,ØØ,464
1850 DATA AØ,AØ,8Ø,4Ø,8Ø,AØ,AØ,4Ø,AØ,4Ø,2Ø,Ø1,ØØ,ØC,4Ø,54D
1860 DATA 4Ø,ØØ,Ø1,AØ,Ø3,2Ø,ØØ,2Ø,AØ,8Ø,8Ø,4Ø,4Ø,ØØ,AØ,3E4
1870 DATA 8Ø,ØØ,8Ø,8Ø,AØ,EØ,4Ø,4Ø,8Ø,ØØ,AØ,8Ø,AØ,AØ,ØØ,66Ø
1880 DATA 8Ø,AØ,AØ,8Ø,8Ø,2Ø,2Ø,ØØ,AØ,AØ,8Ø,8Ø,ØØ,AØ,AØ,68Ø
1890 DATA ØØ,AØ,Ø1,4Ø,Ø5,AØ,4Ø,8Ø,8Ø,ØØ,AØ,8Ø,ØØ,AØ,8Ø,5Ø6
1900 DATA 2Ø,2Ø,4Ø,AØ,2Ø,Ø1,ØØ,ØC,AØ,8Ø,ØØ,4Ø,AØ,AØ,Ø1,3EE
1910 DATA 8Ø,Ø3,ØØ,AØ,4Ø,AØ,4Ø,2Ø,ØØ,8Ø,4Ø,ØØ,AØ,8Ø,ØØ,443
1920 DATA 8Ø,8Ø,EØ,Ø1,AØ,Ø3,8Ø,8Ø,ØØ,Ø1,AØ,Ø3,ØØ,EØ,AØ,5A8
1930 DATA 8Ø,2Ø,4Ø,4Ø,AØ,AØ,2Ø,Ø1,4Ø,Ø3,ØØ,8Ø,AØ,8Ø,4Ø,4A4
1940 DATA 4Ø,8Ø,Ø1,ØØ,ØE,Ø1,AØ,Ø7,8Ø,2Ø,ØØ,4Ø,ØØ,Ø1,8Ø,2D8
1950 DATA Ø3,2Ø,2Ø,8Ø,8Ø,ØØ,4Ø,8Ø,2Ø,ØØ,4Ø,AØ,AØ,8Ø,AØ,4C3
1960 DATA 8Ø,2Ø,ØØ,AØ,8Ø,ØØ,ØØ,AØ,ØØ,ØØ,AØ,ØØ,ØØ,AØ,ØØ,3AØ
1970 DATA 2Ø,ØØ,ØØ,8Ø,2Ø,8Ø,AØ,AØ,8Ø,ØØ,ØØ,AØ,ØØ,ØØ,4Ø,3EØ
1980 DATA AØ,AØ,ØØ,ØØ,2Ø,AØ,4Ø,Ø1,AØ,Ø3,4Ø,ØØ,4Ø,8Ø,2Ø,4Ø4
1990 DATA ØØ,EØ,AØ,8Ø,2Ø,Ø1,ØØ,ØE,4Ø,4Ø,AØ,AØ,2Ø,ØØ,EØ,4EF
2000 DATA AØ,4Ø,ØØ,Ø1,AØ,Ø3,2Ø,ØØ,2Ø,AØ,AØ,4Ø,ØØ,EØ,AØ,4C4
2010 DATA 2Ø,8Ø,8Ø,2Ø,4Ø,Ø1,ØØ,28,AØ,4Ø,4Ø,8Ø,AØ,4Ø,4Ø,469
2020 DATA AØ,AØ,ØØ,4Ø,ØØ,4Ø,ØØ,8Ø,AØ,ØØ,8Ø,AØ,2Ø,ØØ,AØ,4CØ
2030 DATA ØØ,Ø1,8Ø,Ø4,AØ,8Ø,2Ø,ØØ,AØ,8Ø,ØØ,8Ø,AØ,AØ,8Ø,525
2040 DATA EØ,8Ø,AØ,8Ø,AØ,4Ø,2Ø,ØØ,AØ,AØ,4Ø,8Ø,8Ø,ØØ,AØ,6AØ
2050 DATA AØ,2Ø,4Ø,Ø1,AØ,Ø3,ØØ,Ø1,8Ø,Ø5,4Ø,AØ,8Ø,8Ø,AØ,4AA
2060 DATA ØØ,AØ,AØ,ØØ,8Ø,8Ø,2Ø,8Ø,4Ø,4Ø,Ø1,ØØ,ØC,4Ø,ØØ,3AD
2070 DATA AØ,8Ø,2Ø,EØ,8Ø,8Ø,4Ø,8Ø,8Ø,ØØ,AØ,4Ø,8Ø,AØ,ØØ,66Ø
2080 DATA 4Ø,8Ø,2Ø,ØØ,Ø1,AØ,Ø3,2Ø,ØØ,AØ,8Ø,ØØ,2Ø,Ø1,AØ,385
2090 DATA Ø3,8Ø,EØ,AØ,8Ø,AØ,8Ø,ØØ,AØ,8Ø,ØØ,AØ,AØ,2Ø,ØØ,623
2100 DATA Ø1,8Ø,Ø3,AØ,AØ,2Ø,4Ø,Ø1,ØØ,ØE,87,Ø1,ØF,4E,1F,337
2110 DATA Ø1,ØØ,FF,Ø1,ØØ,FF,Ø1,ØØ,FF,Ø1,ØØ,FF,Ø1,ØØ,95,496
2120 DATA EØ,4Ø,EØ,AØ,EØ,EØ,AØ,AØ,ØØ,EØ,4Ø,Ø1,EØ,Ø3,4Ø,7E4
2130 DATA 4Ø,ØØ,EØ,4Ø,EØ,4Ø,EØ,AØ,ØØ,4Ø,EØ,4Ø,EØ,Ø1,ØØ,641
2140 DATA Ø3,EØ,AØ,EØ,EØ,ØØ,8Ø,AØ,AØ,ØØ,AØ,AØ,EØ,4Ø,AØ,8Ø3
2150 DATA EØ,EØ,4Ø,4Ø,EØ,EØ,ØØ,EØ,AØ,AØ,EØ,EØ,4Ø,EØ,8Ø,98Ø
2160 DATA AØ,EØ,Ø1,ØØ,Ø3,2Ø,EØ,4Ø,ØØ,EØ,8Ø,EØ,ØØ,EØ,AØ,684
2170 DATA 8Ø,EØ,EØ,ØØ,Ø1,FF,5Ø,EØ,4Ø,EØ,4Ø,EØ,ØØ,4Ø,Ø1,6F1
2180 DATA ØØ,Ø5,EØ,8Ø,Ø1,EØ,Ø3,ØØ,EØ,ØØ,EØ,4Ø,EØ,4Ø,EØ,649
2190 DATA 2Ø,ØØ,4Ø,Ø1,EØ,Ø3,ØØ,EØ,2Ø,2Ø,EØ,EØ,ØØ,8Ø,EØ,584
2200 DATA EØ,4Ø,EØ,4Ø,8Ø,ØØ,8Ø,EØ,EØ,2Ø,4Ø,EØ,EØ,8Ø,ØØ,7AØ
2210 DATA Ø1,EØ,Ø3,ØØ,EØ,EØ,8Ø,EØ,AØ,EØ,ØØ,EØ,EØ,ØØ,ØØ,744
2220 DATA EØ,4Ø,ØØ,AØ,EØ,ØØ,ØØ,2Ø,EØ,4Ø,Ø1,ØØ,ØC,EØ,ØØ,4CD
2230 DATA EØ,8Ø,8Ø,4Ø,EØ,AØ,EØ,8Ø,EØ,AØ,6Ø,ØØ,EØ,EØ,4Ø,8EØ
2240 DATA 6Ø,ØØ,EØ,AØ,ØØ,EØ,4Ø,EØ,AØ,EØ,EØ,AØ,AØ,ØØ,4Ø,7CØ
2250 DATA EØ,8Ø,6Ø,4Ø,EØ,EØ,2Ø,ØØ,EØ,EØ,4Ø,6Ø,ØØ,EØ,AØ,7CØ
2260 DATA ØØ,EØ,4Ø,EØ,AØ,EØ,EØ,AØ,AØ,ØØ,AØ,EØ,8Ø,4Ø,EØ,8CØ
2270 DATA EØ,AØ,6Ø,EØ,2Ø,2Ø,Ø1,ØØ,ØC,EØ,2Ø,ØØ,4Ø,Ø1,EØ,52E
2280 DATA Ø3,ØØ,EØ,EØ,8Ø,8Ø,4Ø,6Ø,ØØ,EØ,EØ,ØØ,8Ø,EØ,AØ,723
2290 DATA 8Ø,2Ø,4Ø,8Ø,ØØ,Ø1,EØ,Ø3,AØ,ØØ,Ø1,EØ,Ø3,8Ø,EØ,528
2300 DATA EØ,2Ø,ØØ,EØ,4Ø,EØ,EØ,ØØ,EØ,AØ,ØØ,EØ,6Ø,4Ø,2Ø,7ØØ
2310 DATA 4Ø,6Ø,EØ,4Ø,8Ø,EØ,ØØ,EØ,EØ,ØØ,Ø1,EØ,Ø4,4Ø,AØ,6A5
2320 DATA 2Ø,Ø1,ØØ,ØC,EØ,EØ,ØØ,2Ø,EØ,AØ,EØ,EØ,8Ø,ØØ,EØ,6AL
2330 DATA 4Ø,EØ,4Ø,EØ,ØØ,EØ,6Ø,ØØ,EØ,EØ,ØØ,8Ø,EØ,8Ø,EØ,8ØØ
2340 DATA AØ,EØ,8Ø,EØ,ØØ,EØ,EØ,AØ,ØØ,2Ø,Ø1,EØ,Ø3,6Ø,4Ø,6E4
2350 DATA EØ,AØ,EØ,Ø1,4Ø,Ø3,ØØ,8Ø,EØ,EØ,4Ø,2Ø,EØ,ØØ,4Ø,664
2360 DATA Ø1,ØØ,ØC,EØ,EØ,Ø1,AØ,Ø4,CØ,EØ,EØ,Ø1,ØØ,Ø3,8Ø,57E
2370 DATA 8Ø,Ø1,EØ,Ø5,ØØ,2Ø,EØ,EØ,ØØ,6Ø,Ø1,EØ,Ø3,AØ,EØ,6ØA
2380 DATA EØ,ØØ,EØ,EØ,ØØ,ØØ,EØ,ØØ,ØØ,EØ,ØØ,ØØ,EØ,ØØ,2Ø,56Ø
2390 DATA ØØ,ØØ,EØ,EØ,8Ø,AØ,EØ,EØ,ØØ,ØØ,DØ,ØØ,ØØ,4Ø,AØ,65Ø
2400 DATA CØ,ØØ,ØØ,EØ,EØ,4Ø,4Ø,EØ,AØ,6Ø,ØØ,2Ø,EØ,EØ,ØØ,6CØ
2410 DATA 2Ø,Ø1,EØ,Ø3,Ø1,ØØ,ØE,6Ø,4Ø,EØ,AØ,EØ,ØØ,2Ø,EØ,513
2420 DATA 4Ø,ØØ,4Ø,Ø1,EØ,Ø3,ØØ,EØ,EØ,AØ,6Ø,ØØ,8Ø,Ø1,EØ,585
2430 DATA Ø5,4Ø,Ø1,ØØ,28,AØ,4Ø,4Ø,EØ,AØ,4Ø,EØ,EØ,AØ,Ø1,5AF
2440 DATA ØØ,Ø3,AØ,ØØ,EØ,AØ,ØØ,Ø1,EØ,Ø3,ØØ,EØ,ØØ,EØ,8Ø,547
2450 DATA 8Ø,EØ,EØ,8Ø,EØ,ØØ,EØ,EØ,ØØ,EØ,AØ,EØ,8Ø,2Ø,EØ,94Ø
2460 DATA AØ,EØ,AØ,6Ø,2Ø,ØØ,4Ø,EØ,6Ø,8Ø,EØ,ØØ,AØ,AØ,EØ,7AØ
2470 DATA 4Ø,AØ,AØ,CØ,ØØ,EØ,8Ø,8Ø,EØ,EØ,6Ø,EØ,EØ,8Ø,EØ,96Ø
2480 DATA ØØ,EØ,AØ,ØØ,8Ø,Ø1,EØ,Ø3,6Ø,4Ø,Ø1,ØØ,ØC,AØ,ØØ,431
2490 DATA AØ,EØ,EØ,8Ø,EØ,EØ,6Ø,EØ,EØ,ØØ,EØ,4Ø,EØ,AØ,ØØ,96Ø
2500 DATA 2Ø,EØ,EØ,ØØ,AØ,EØ,AØ,EØ,ØØ,EØ,EØ,ØØ,Ø1,EØ,Ø3,784
2510 DATA 4Ø,EØ,2Ø,EØ,8Ø,EØ,EØ,ØØ,EØ,EØ,ØØ,4Ø,EØ,EØ,ØØ,82Ø
2520 DATA EØ,EØ,8Ø,EØ,AØ,EØ,4Ø,Ø1,ØØ,ØE,Ø1,FF,5Ø,Ø1,ØØ,64Ø
2530 DATA FF,Ø1,ØØ,FF,Ø1,ØØ,FF,Ø1,ØØ,FF,Ø1,ØØ,FF,Ø1,ØØ,5ØØ
2540 DATA 4E,4Ø,Ø1,ØØ,ØC,8Ø,Ø1,ØØ,26,3Ø,Ø1,ØØ,73,8Ø,Ø1,267
2550 DATA ØØ,ØF,4Ø,Ø1,ØØ,1D,4Ø,Ø1,ØØ,24,8Ø,Ø1,ØØ,ØA,3Ø,18D
2560 DATA Ø1,ØØ,4C,4Ø,Ø1,ØØ,1E,3Ø,Ø1,ØØ,17,3Ø,Ø1,ØØ,ØD,132
2570 DATA 8Ø,Ø1,ØØ,54,EØ,Ø1,ØØ,Ø5,4Ø,Ø1,ØØ,34,8Ø,Ø1,ØØ,281
2580 DATA 1C,EØ,Ø1,ØØ,FF,Ø1,ØØ,FF,Ø1,ØØ,FF,Ø1,ØØ,FF,Ø1,4FD
2590 DATA ØØ,FF,Ø1,ØØ,Ø6,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,ØØ,1Ø6
2600 '
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OVER2 • DTA

```
10 '
20 ' CREATEUR DE OVER.BI2
30 '
40 MODE 2:AD=&A000:NL=110
50 FOR A=1 TO 71:B=0:FOR C=1 TO 15:READ A$
60 POKE AD,VAL("&"+A$):B=B+PEEK(AD):AD=AD+1
70 NEXT:READ E$:IF VAL("&"+E$)<>B THEN 90
80 NL=NL+10:NEXT:SAVE"OVER.BI2",B,&A000,&426:CLS:END
90 CLS:PRINT"LIGNE"NL;" INCORRECTE":END
100 '
110 DATA C3,15,A0,C3,1C,A0,C3,23,A0,C3,2A,A0,C3,61,A0,7CE
120 DATA C3,80,A0,C3,0B,A1,11,00,40,CD,31,A0,C9,11,00,61B
130 DATA 70,CD,31,A0,C9,11,00,40,CD,49,A0,C9,11,00,70,628
140 DATA CD,49,A0,C9,21,4A,E1,06,80,C5,E5,3E,3C,47,7E,73A
150 DATA 12,13,23,10,FA,E1,CD,26,BC,C1,10,EE,C9,21,01,68C
160 DATA C1,06,A0,C5,E5,3E,2E,47,7E,12,13,23,10,FA,E1,675
170 DATA CD,26,BC,C1,10,EE,C9,21,E1,A0,CD,F9,A0,21,00,860
180 DATA 40,11,00,C0,06,80,CD,AB,A0,21,00,70,11,C0,C3,5D4
190 DATA 06,80,CD,AB,A0,C3,9C,A0,21,E9,A0,CD,F9,A0,21,8CE
200 DATA 00,40,11,00,C0,06,A0,CD,C6,A0,21,00,70,11,2E,4BA
210 DATA C0,06,A0,CD,C6,A0,3E,2F,CD,1E,BB,CA,9C,A0,21,7D3
220 DATA F1,A0,CD,F9,A0,C9,C5,D5,01,3C,00,ED,B0,D1,CD,9D2
230 DATA BA,A0,C1,10,F2,C9,7A,C6,08,57,D0,EB,01,3C,C0,83D
240 DATA 09,EB,C9,C5,D5,01,2E,00,ED,B0,D1,CD,D5,A0,C1,8F7
250 DATA 10,F2,C9,7A,C6,08,57,D0,EB,01,62,C0,09,EB,C9,805
260 DATA 01,1E,02,29,06,20,07,22,01,31,02,31,06,14,07,11F
270 DATA 1C,01,28,02,2E,06,19,07,1E,0E,04,06,BD,05,7E,211
280 DATA ED,79,04,23,7E,ED,79,23,0D,20,F3,C9,3E,02,CD,68A
290 DATA 0E,BC,3E,01,CD,1C,BD,CD,24,A1,21,2E,A1,11,00,542
300 DATA 90,01,00,03,ED,B0,C9,21,00,90,11,20,00,CD,AB,554
310 DATA BB,C9,00,00,00,00,00,00,00,00,00,40,40,40,40,284
320 DATA 00,40,00,00,A0,A0,00,00,00,00,00,00,60,F0,60,330
330 DATA 60,F0,60,00,00,40,E0,C0,E0,60,E0,40,00,D0,D0,790
340 DATA 20,40,B0,B0,00,00,40,A0,40,50,A0,D0,00,00,20,4C0
350 DATA 40,00,00,00,00,00,00,20,40,40,40,40,20,00,00,180
360 DATA 40,20,20,20,20,40,00,00,00,A0,40,E0,40,A0,00,3A0
370 DATA 00,00,40,40,E0,40,40,00,00,00,00,00,00,20,20,220
380 DATA 40,00,00,00,00,E0,00,00,00,00,00,00,00,00,40,160
390 DATA 40,00,00,20,20,40,40,80,80,00,00,E0,A0,A0,A0,4C0
400 DATA A0,E0,00,00,40,C0,40,40,40,E0,00,00,E0,A0,20,5C0
410 DATA E0,80,E0,00,00,E0,A0,60,20,A0,E0,00,00,80,A0,6E0
420 DATA A0,E0,20,20,00,00,E0,80,E0,20,A0,E0,00,00,E0,680
430 DATA 80,E0,A0,A0,E0,00,00,E0,20,20,40,40,40,00,00,560
440 DATA E0,A0,E0,A0,A0,E0,00,00,E0,A0,A0,E0,20,E0,00,880
450 DATA 00,00,40,00,00,40,00,00,00,00,20,00,00,20,20,0E0
460 DATA 40,00,00,20,40,80,40,20,00,00,00,00,E0,00,E0,340
470 DATA 00,00,00,00,80,40,20,40,80,00,00,E0,A0,20,40,380
480 DATA 00,40,00,00,60,B0,D0,B0,80,60,00,00,40,A0,A0,530
490 DATA E0,A0,A0,00,00,C0,A0,C0,A0,A0,C0,00,00,E0,A0,7C0
500 DATA 80,80,A0,E0,00,00,C0,A0,A0,A0,A0,C0,00,00,E0,760
510 DATA 80,C0,80,80,E0,00,00,E0,80,C0,80,80,80,00,00,6C0
520 DATA E0,80,80,A0,A0,E0,00,00,A0,A0,E0,A0,A0,A0,00,800
530 DATA 00,E0,40,40,40,40,E0,00,00,20,20,20,A0,A0,E0,540
540 DATA 00,00,A0,A0,C0,A0,A0,A0,00,00,80,80,80,80,80,660
550 DATA E0,00,00,A0,E0,A0,A0,A0,A0,00,00,E0,A0,A0,A0,7A0
560 DATA A0,A0,00,00,E0,A0,A0,A0,A0,E0,00,00,E0,A0,A0,7A0
570 DATA E0,80,80,00,00,E0,A0,A0,A0,E0,E0,20,00,E0,A0,800
580 DATA A0,C0,A0,A0,00,00,E0,80,E0,20,20,E0,00,00,E0,6E0
590 DATA 40,40,40,40,40,00,00,A0,A0,A0,A0,A0,E0,00,00,540
600 DATA A0,A0,A0,A0,40,40,00,00,A0,A0,A0,A0,E0,A0,00,700
610 DATA 00,A0,A0,40,40,A0,A0,00,00,A0,A0,A0,40,40,40,5A0
620 DATA 00,00,E0,20,40,40,80,E0,00,00,E0,80,80,80,80,5C0
630 DATA E0,00,00,80,80,40,40,20,20,00,00,E0,20,20,20,3E0
640 DATA 20,E0,00,00,40,E0,E0,40,40,40,00,00,00,00,00,3C0
650 DATA 00,00,00,F0,00,40,20,00,00,00,00,00,00,00,E0,230
660 DATA 20,E0,A0,E0,00,00,80,80,E0,A0,A0,E0,00,00,00,680
670 DATA E0,80,80,80,E0,00,00,20,20,E0,A0,A0,E0,00,00,680
680 DATA 00,E0,A0,E0,80,E0,00,00,60,80,C0,80,80,80,00,6E0
690 DATA 00,00,E0,A0,A0,E0,20,E0,00,80,80,E0,A0,A0,A0,7C0
700 DATA 00,00,40,00,40,40,40,40,00,00,20,00,20,20,20,1C0
710 DATA A0,E0,00,80,80,A0,C0,A0,A0,00,00,40,40,40,40,620
720 DATA 40,20,00,00,00,A0,E0,A0,A0,A0,00,00,00,C0,A0,520
730 DATA A0,A0,A0,00,00,00,E0,A0,A0,A0,E0,00,00,00,E0,660
740 DATA A0,A0,E0,80,80,00,00,E0,A0,A0,E0,20,30,00,00,670
750 DATA 60,80,80,80,80,00,00,00,E0,80,E0,20,E0,00,00,5A0
760 DATA 40,E0,40,40,40,60,00,00,00,A0,A0,A0,A0,E0,00,5A0
770 DATA 00,00,A0,A0,A0,A0,40,00,00,00,A0,A0,A0,E0,A0,620
780 DATA 00,00,00,A0,A0,40,A0,A0,00,00,00,A0,A0,A0,E0,580
790 DATA 20,E0,00,00,E0,20,40,80,E0,00,00,60,40,80,40,500
800 DATA 40,60,00,00,40,40,40,40,40,40,00,00,C0,40,20,340
810 DATA 40,40,C0,00,00,50,A0,00,00,00,00,00,00,00,00,230
820 '
```

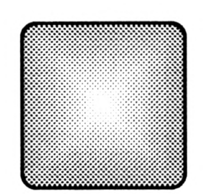




SWITCH

Christophe MESPLEDE

Valable pour CPC 6128



Switch est un jeu de réflexion. Le scénario est simple : des extra-terrestres ont envahi la Terre et vous lancent le défi de les battre à leur jeu préféré, sinon ils détruisent notre planète bleue.

Le principe de ce jeu est simple : sur l'écran se trouvent des carrés de couleur. Ils doivent disparaître de façon à atteindre le nombre restant maximum indiqué en haut à gauche de l'écran. Pour celà, vous devez échanger les carrés entre eux, en les sélectionnant avec les flèches + ESPACE ou avec le joystick, sachant que 3 carrés de même couleur qui se touchent disparaissent. Il se peut que vous soyez obligé de faire un échange avec le "vide". Dans ce cas, vous perdez une vie. Si vous perdez 4 vies, vous perdez un crédit, et le tableau recommence au début. Vous perdez également un crédit si vous dépassez le temps imparti, ou si vous abandonnez en pressant CONTROL. Taper ENTER pour mettre la pause.

Voici les deux "Cheat modes" du jeu :

- Pour avoir du temps infini dans le niveau en cours, pressez les touches AWM (mon pseudonyme pour la programmation) ou Q:Z pour le clavier QWERTY.
- Pour passer directement au niveau suivant, pressez LIANE (prénom de ma meilleure amie) ou LIGNE sur clavier QWERTY.

LES FICHIERS :

- Tapez et sauvez DISC. , PART1.BAS , et PART2.BAS.
- Tapez, sauvez et lancez DATAS.COD , DATAS.PAU , DATAS.END , DATAS.GA1 , DATAS.GA2 , DATAS.FON , LEVEL120.BAS , THEBESTS.CRE. lancez alors GAME.ASM pour créer GAME.SCR.

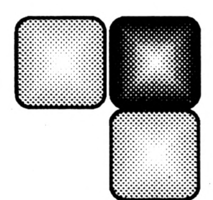
Le jeu se lance par RUN"DISC".

DISC o BAS

```
1 FOR a=&1000 TO &1012:READ b:POKE a,b:NEXT          >JH
2 CALL &1000                                          >UE
3 MODE 1                                              >WA
4 INK 0,0                                             >ZF
5 INK 1,26                                            >GD
6 BORDER 0                                            >PC
7 PEN 1                                               >NB
8 PAPER 0                                             >FF
9 a$="Loading time: 30 seconds"                       >GV
10 LOCATE (40-LEN(a$))\2,11                           >VU
11 PRINT a$                                           >WA
12 a$="Please wait"                                   >RV
13 LOCATE (40-LEN(a$))\2,14                           >VA
14 PRINT a$                                           >WD
15 RUN"PART1.BAS"                                     >MT
16 DATA 33,10,16,223,7,16,201,13,198,7,38,0,200,0,1,1,1 >BQ
0,0,3
```

PART1  BAS

```
10 SYMBOL AFTER 32:font=HIMEM+1                       >AD
20 LOAD"font.bin",font                                >VM
30 MODE 1                                             >BF
40 BORDER 26                                          >CF
50 FOR n=0 TO 3                                       >NJ
60 INK n,26                                           >RA
70 NEXT                                               >YH
90 MEMORY &4000                                       >ZK
100 LOAD"CODE.123",&C000                              >RA
110 CALL &C000:CALL &8000                             >RF
120 RESTORE 200                                       >CF
130 FOR n=2 TO 4                                      >WA
140 READ a$                                           >NH
150 a$=a$+".scr"                                      >LH
160 LOAD a$,&4000                                     >DJ
170 CALL &A000,&4000                                  >MN
180 |SCREENCOPY,n,1                                   >QV
```

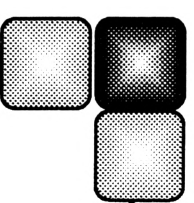


```
190 NEXT                                                    >EF
200 DATA GAME,PAUSE,ENDGAME                                 >XW
210 CLS:MEMORY &8000                                        >PL
220 CHAIN"PART2.BAS"                                        >PG
```

PART2 • BAS

```
220 INK 1,0                                                 >LK
230 INK 2,6                                                 >MH
240 INK 3,2                                                 >MF
250 RESTORE 350                                             >DF
260 FOR n=33 TO 40:FOR s=1 TO 8                             >WU
270 READ a$                                                 >PB
280 a(s)=VAL("&X"+a$)                                       >PU
290 NEXT                                                    >EG
300 SYMBOL n,a(1),a(2),a(3),a(4),a(5),a(6),a(7),a(8)        >TG
310 NEXT                                                    >DK
320 SYMBOL 32,0                                             >ZH
330 |SCREENCOPY,1,2                                         >QL
340 PEN 0:PAPER 1                                           >LM
350 DATA 0,10000,11000,11000,11000,0,11000,0                >HD
360 DATA 0,110110,110110,0,0,0,0,0                          >YF
370 DATA 0,100100,1111110,100100,100100,1111110,100100, >WY
0
380 DATA 10000,1111100,1010000,1111100,10100,1010100,11 >HY
11100,10000
390 DATA 0,1100010,1100100,1000,10000,110110,110110,0   >TL
400 DATA 111100,100100,11000,111010,1100110,1100011,111 >CC
1110,0
410 DATA 0,11000,11000,10000,0,0,0,0                        >AM
420 DATA 0,1100,10000,11000,11000,11000,1100,0              >KP
430 OPENIN"THEBESTS.DAT"                                    >VZ
440 FOR N=0 TO 14 STEP 2                                    >QX
450 INPUT#9,score(n/2):LINE INPUT#9,nom$(n/2)               >QY
460 LOCATE 36,10+N                                          >MU
470 PRINT nom$(n/2)                                         >NJ
480 LOCATE 35,11+N                                          >MW
490 score$=STR$(score(n/2)):score$=STRING$(6-(LEN(score >KU
$)-1),"0")+RIGHT$(score$,LEN(score$)-1):PRINT score$:
500 NEXT                                                    >EA
510 CLOSEIN                                                 >EH
520 DIM table(11,11)                                        >NC
530 SYMBOL 129,170,85,170,85 170,85,170,85                  >HT
540 SYMBOL 130,255,128,128,128,128,128,128,128              >MH
550 SYMBOL 131,255,1,1,1,1,1,1,1                            >YQ
560 SYMBOL 132,128,128,128,128,128,128,128,255              >MM
570 SYMBOL 133,1,1,1,1,1,1,1,255                            >YV
580 curs$=CHR$(130)+CHR$(131)+CHR$(8)+CHR$(8)+CHR$(10)+ >YE
CHR$(132)+CHR$(133)
590 ret$=CHR$(8)+CHR$(8)+CHR$(10)                           >AL
600 pen0$=CHR$(15)+CHR$(0)                                  >UR
610 pen1$=CHR$(15)+CHR$(1)                                  >UV
620 pen2$=CHR$(15)+CHR$(2)                                  >UY
630 pen3$=CHR$(15)+CHR$(3)                                  >UB
640 ton$=CHR$(22)+CHR$(1)                                   >TN
650 tof$=CHR$(22)+CHR$(0)                                   >TE
660 red$=pen2$+CHR$(143)+CHR$(143)+ret$+CHR$(143)+CHR$( >DF
143)
670 rose$=pen0$+CHR$(143)+CHR$(143)+ret$+CHR$(143)+CHR$ >EJ
(143)+CHR$(8)+CHR$(8)+CHR$(11)+ton$+pen2$+CHR$(129)+CHR
$(129)+ret$+CHR$(129)+CHR$(129)+tof$
680 black$=pen1$+CHR$(143)+CHR$(143)+ret$+CHR$(143)+CHR >GD
$(143)
690 white$=pen0$+CHR$(143)+CHR$(143)+ret$+CHR$(143)+CHR >GT
$(143)
700 blue$=pen3$+CHR$(143)+CHR$(143)+ret$+CHR$(143)+CHR$ >FH
(143)
710 purple$=red$+CHR$(8)+CHR$(8)+CHR$(11)+ton$+pen3$+CH >VG
R$(129)+CHR$(129)+ret$+CHR$(129)+CHR$(129)+tof$
720 deb=-1                                                  >LC
730 level=1:life=4:credit=5:swapx=12                        >GF
740 timer=0:s.t=REMAIN(2):fire=0                            >CV
750 OPENIN"level."+STR$(level):INPUT#9,minu:INPUT#9,sec >HE

760 PEN 2:FOR col=0 TO 5                                    >RB
770 INPUT#9,color(col)                                      >TG
780 LOCATE 8,6+col:PRINT MID$(STR$(color(col)),2,1);        >YY
790 NEXT:POKE &BE80,0                                       >QZ
800 IF deb=0 THEN PEN 2:LOCATE 1,23:PRINT"Wait.";           >UW
810 FOR ytab=11 TO 0 STEP-1                                 >UK
820 FOR xtab=0 TO 11                                        >NA
830 INPUT#9,table(xtab,ytab)                                >YT
840 GOSUB 2220                                              >PK
850 NEXT                                                    >EJ
860 NEXT                                                    >EK
870 CLOSEIN                                                 >FG
880 LOCATE 1,23:PRINT"      ";                              >WL
890 PEN 2                                                   >BB
900 LOCATE 1,15:PRINT life;                                 >WJ
910 PEN 3:LOCATE 1,18:PRINT level;:PEN 2                    >HJ
920 LOCATE 1,25:PRINT credit;                               >YA
930 minu$=STR$(minu):minu$=RIGHT$(minu$,LEN(minu$)-1)       >BL
940 sec$=STR$(sec):sec$=RIGHT$(sec$,LEN(sec$)-1)            >UK
950 IF LEN(minu$)=1 THEN minu$="0"+minu$                    >HD
960 IF LEN(sec$)=1 THEN sec$="0"+sec$                       >DH
970 deb=0                                                   >FD
980 LOCATE 1,22:PEN 0:PAPER 1                               >WP
990 PRINT minu$;":";sec$;                                   >UJ
1000 EVERY 50,2 GOSUB 2080                                  >TX
1010 xtab=5:ytab=5                                          >NH
1020 GOSUB 4940:GOSUB 5000                                  >UU
1030 '                                                      >XG
1040 ' attente joystick/pad                                 >XH
1050 '                                                      >XJ
1060 ' left                                                 >XK
1070 IF INKEY(8)>-1 OR INKEY(74)>-1 THEN GOSUB 1480         >TB
1080 ' right                                                >YB
1090 IF INKEY(1)>-1 OR INKEY(75)>-1 THEN GOSUB 1570         >TX
1100 ' up                                                   >XE
1110 IF INKEY(0)>-1 OR INKEY(72)>-1 THEN GOSUB 1660         >TK
1120 ' DOWN                                                 >XG
1130 IF INKEY(2)>-1 OR INKEY(73)>-1 THEN GOSUB 1750         >TQ
1140 ' FIRE                                                 >XJ
1150 IF INKEY(47)>-1 OR INKEY(76)>-1 OR INKEY(77)>-1 TH >MN
```

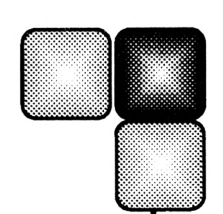


```
EN GOSUB 1840
1160 ' PAUSE GAME                                          >YA
1170 IF INKEY(6)<>-1 THEN GOSUB 5180                       >CA
1180 ' CHEAT MODES                                         >YC
1190 IF INKEY(69)<>-1 AND INKEY(59)<>-1 AND INKEY(38)<> >GT
-1 THEN cheat=1:GOSUB 4770
1200 IF INKEY(36)<>-1 AND INKEY(35)<>-1 AND INKEY(69)<> >NY
-1 AND INKEY(46)<>-1 AND INKEY(58)<>-1 THEN cheat=2:GOS
UB 4770
1210 IF endlvl=1 THEN endlvl=0:GOTO 1270                   >HD
1220 ' Abort                                               >XH
1230 IF INKEY(23)<>-1 THEN life=0:GOTO 4300                >KR
1240 CLEAR INPUT                                           >LK
1250 IF timer THEN life=0:GOTO 4300                        >CF
1260 GOTO 1060                                             >MD
1270 '                                                     >YC
1280 ' level+1                                             >YD
1290 '                                                     >YE
1300 level=level+1:score=score+sec+minu*60:fire=0          >YA
1310 IF level<21 THEN 740                                  >TG
1320 CLS                                                   >ZF
1330 PAPER 0                                               >ZF
1340 PEN 3                                                 >FK
1350 a$="Your planet is now free"                          >JZ
1360 LOCATE (40-LEN(a$))/2,12:PRINT a$;                    >FK
1370 FOR n=0 TO 2000:NEXT                                  >TQ
1380 GOTO 5440                                             >NC
1390 '                                                     >YF
1400 ' affiche score ( 2s )                                >XH
1410 '                                                     >XJ
1420 score$=STR$(score):score$=STRING$(6-(LEN(score$)-1 >EF
),"0")+RIGHT$(score$,LEN(score$)-1)
1430 LOCATE 21,25                                          >LZ
1440 PEN 0                                                 >FH
1450 PRINT score$;                                         >NG
1460 LOCATE xt,yt                                          >MZ
1470 RETURN                                                >FF
1480 '                                                     >YF
1490 ' left                                                >YG
1500 '                                                     >XJ
1510 IF xtab=0 THEN RETURN                                 >VU
1520 IF fire=1 AND swapx=xtab AND swapy=ytab THEN 1540     >YX
1530 GOSUB 4940:GOSUB 2220                                 >UB
1540 xtab=xtab-1                                           >LC
1550 GOSUB 4940:GOSUB 5000                                 >UC
1560 RETURN                                                >FF
1570 '                                                     >YF
1580 ' right                                               >YG
1590 '                                                     >YH
1600 IF xtab=11 THEN RETURN                                >WR
1610 IF fire=1 AND swapx=xtab AND swapy=ytab THEN 1630     >YX
1620 GOSUB 4940:GOSUB 2220                                 >UB
1630 xtab=xtab+1                                           >LA
1640 GOSUB 4940:GOSUB 5000                                 >UC
1650 RETURN                                                >FF
1660 '                                                     >YF
1670 ' up                                                  >YG
1680 '                                                     >YH
1690 IF ytab=11 THEN RETURN                                >WC
1700 IF fire=1 AND swapx=xtab AND swapy=ytab THEN 1720     >YX
1710 GOSUB 4940:GOSUB 2220                                 >UB
1720 ytab=ytab+1                                           >LC
1730 GOSUB 4940:GOSUB 5000                                 >UC
1740 RETURN                                                >FF
1750 '                                                     >YF
1760 ' down                                                >YG
1770 '                                                     >YH
1780 IF ytab=0 THEN RETURN                                 >VE
1790 IF fire=1 AND swapx=xtab AND swapy=ytab THEN 1810     >YG
1800 GOSUB 4940:GOSUB 2220                                 >UB
1810 ytab=ytab-1                                           >LE
1820 GOSUB 4940:GOSUB 5000                                 >UC
1830 RETURN                                                >FF
1840 '                                                     >YF
1850 ' fire                                                >YG
1860 '                                                     >YH
1870 IF xtab=swapx AND fire=1 AND ytab=swapy THEN fire= >MP
0:RETURN
1880 IF fire=0 THEN swapx=xtab:swapy=ytab:fire=1:RETURN >FY

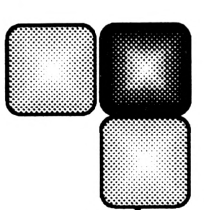
1890 IF table(xtab,ytab)=table(swapx,swapy) THEN RETURN >ER

1900 IF table(xtab,ytab)=0 OR table(swapx,swapy)=0 THEN >PX
 GOSUB 4300
1910 sstime=REMAIN(2):PEN 2:LOCATE 1,23:PRINT"Wait.";:G >PX
OSUB 2350
1920 redtst=0:rosetst=0:blacktst=0:whitetst=0:bluetst=0 >AR
:purpletst=0
1930 FOR ytst%=0 TO 11                                     >PT
1940 FOR xtst%=0 TO 11                                     >PT
1950 IF table(xtst%,ytst%)=0 THEN 2020                     >FR
1960 IF table(xtst%,ytst%)=1 THEN redtst=redtst+1:GOTO  >HB
2020
1970 IF table(xtst%,ytst%)=2 THEN rosetst=rosetst+1:GOT >LL
O 2020
1980 IF table(xtst%,ytst%)=3 THEN blacktst=blacktst+1:G >NH
OTO 2020
1990 IF table(xtst%,ytst%)=4 THEN whitetst=whitetst+1:G >NN
OTO 2020
2000 IF table(xtst%,ytst%)=5 THEN bluetst=bluetst+1:GOT >KV
O 2020
2010 IF table(xtst%,ytst%)=6 THEN purpletst=purpletst+1 >EM

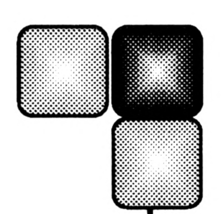
2020 NEXT:NEXT                                             >HC
2030 IF redtst<=color(0) AND rosetst<=color(1) AND blac >UF
ktst<=color(2) AND whitetst<=color(3) AND bluetst<=colo
r(4) AND purpletst<=color(5) THEN GOTO 1270
2040 GOSUB 4940:GOSUB 5000                                 >UX
2050 LOCATE 1,23:PRINT"      ";                            >XA
2060 swapx=12:swapy=12:fire=0:EVERY 50,2 GOSUB 2080        >WJ
2070 RETURN                                                >FC
2080 '                                                     >YC
2090 ' time-1                                              >YD
2100 '                                                     >XF
```



```
2110 IF PEEK(&BE80)=255 THEN 2200                          >ZB
2120 sec=sec-1:IF sec=-1 THEN sec=59:minu=minu-1           >TD
2130 IF minu=-1 THEN timer=-1:RETURN                       >FG
2140 minu$=STR$(minu):minu$=RIGHT$(minu$,LEN(minu$)-1)     >CG
2150 sec$=STR$(sec):sec$=RIGHT$(sec$,LEN(sec$)-1)          >VA
2160 IF LEN(minu$)=1 THEN minu$="0"+minu$                  >JG
2170 IF LEN(sec$)=1 THEN sec$="0"+sec$                     >EH
2180 LOCATE 1,22:PEN 0:PAPER 1                             >XE
2190 PRINT minu$;":";sec$;                                 >VX
2200 GOSUB 1390                                            >WK
2210 RETURN                                                >EJ
2220 '                                                     >XJ
2230 ' affiche table(x,y)                                  >XK
2240 '                                                     >YA
2250 GOSUB 4940                                            >XJ
2260 LOCATE xt,yt                                          >MY
2270 ON table(xtab,ytab) GOTO 2290,2300,2310,2320,2330,    >CV
2340
2280 IF deb THEN RETURN ELSE GOSUB 4880:GOSUB 5270:GOSU    >RF
B 4830:RETURN
2290 PRINT red$;:RETURN                                    >UQ
2300 PRINT rose$;:RETURN                                   >VB
2310 PRINT black$;:RETURN                                  >VU
2320 PRINT white$;:RETURN                                  >WA
2330 PRINT blue$;:RETURN                                   >VL
2340 PRINT purple$;:RETURN                                 >XR
2350 '                                                     >YC
2360 ' echage xtab,ytab et swapx,swapy                     >YD
2370 '                                                     >YE
2380 IF swapx=12 THEN RETURN                               >XC
2390 swaping=table(xtab,ytab)                              >AD
2400 table(xtab,ytab)=table(swapx,swapy)                   >MN
2410 table(swapx,swapy)=swaping                            >CM
2420 GOSUB 2220                                            >WG
2430 IF table(xtab,ytab)=0 THEN GOSUB 4880:GOSUB 4830      >XW
2440 xsav=xtab:xtab=swapx                                  >XL
2450 ysav=ytab:ytab=swapy                                  >XR
2460 GOSUB 2220                                            >XA
2470 IF table(xtab,ytab)=0 THEN GOSUB 4880:GOSUB 4830      >XA
2480 GOSUB 2530                                            >XG
2490 swapx=12                                              >TG
2500 xtab=xsav:ytab=ysav                                   >WD
2510 GOSUB 2530                                            >XA
2520 RETURN                                                >FC
2530 '                                                     >YC
2540 ' tests / delete                                      >YD
2550 '                                                     >YE
2560 tst2=0:tst3=0:tst4=0:tst5=0:test.bug=table(xtab,yt    >KH
ab)
2570 IF xtab>10 THEN 2600                                  >RX
2580 IF table(xtab+1,ytab)=0 THEN 2600                     >FM
2590 IF table(xtab+1,ytab)=test.bug THEN tst2=-1:GOSUB     >GU
2760
2600 IF ytab>10 THEN 2630                                  >RV
2610 IF table(xtab,ytab+1)=0 THEN 2630                     >FJ
2620 IF table(xtab,ytab+1)=test.bug THEN tst3=-1:GOSUB     >GL
2830
2630 IF ytab<1 THEN 2660                                   >RX
2640 IF table(xtab,ytab-1)=0 THEN 2660                     >FT
2650 IF table(xtab,ytab-1)=test.bug THEN tst4=-1:GOSUB     >GQ
2900
2660 IF xtab<1 THEN 2690                                   >RC
2670 IF table(xtab-1,ytab)=0 THEN 2690                     >FZ
2680 IF table(xtab-1,ytab)=test.bug THEN tst5=-1:GOSUB     >GC
2970
2690 IF tst2 AND tst3 THEN GOSUB 3880                      >DW
2700 IF tst2 AND tst4 THEN GOSUB 3950                      >DL
2710 IF tst2 AND tst5 THEN GOSUB 4020                      >DB
2720 IF tst3 AND tst4 THEN GOSUB 4090                      >DK
2730 IF tst3 AND tst5 THEN GOSUB 4160                      >DK
2740 IF tst4 AND tst5 THEN GOSUB 4230                      >DK
2750 score=score+100:RETURN                                >YD
2760 IF ytab<1 THEN 2780                                   >RE
2770 IF table(xtab+1,ytab-1)=table(xtab,ytab) THEN GOSU    >HA
B 3040
2780 IF xtab>9 THEN 2800                                   >RJ
2790 IF table(xtab+2,ytab)=table(xtab,ytab) THEN GOSUB     >FR
3110
2800 IF ytab>10 THEN 2820                                  >RY
2810 IF table(xtab+1,ytab+1)=table(xtab,ytab) THEN GOSU    >HY
B 3180
2820 RETURN                                                >FF
2830 IF xtab>10 THEN 2850                                  >RL
2840 IF table(xtab+1,ytab+1)=table(xtab,ytab) THEN GOSU    >HZ
B 3250
2850 IF ytab>9 THEN 2870                                   >RQ
2860 IF table(xtab,ytab+2)=table(xtab,ytab) THEN GOSUB     >FT
3320
2870 IF xtab<1 THEN 2890                                   >RH
2880 IF table(xtab-1,ytab+1)=table(xtab,ytab) THEN GOSU    >JC
B 3390
2890 RETURN                                                >GC
2900 IF xtab<1 THEN 2920                                   >RV
2910 IF table(xtab-1,ytab-1)=table(xtab,ytab) THEN GOSU    >HE
B 3460
2920 IF ytab<2 THEN 2940                                   >RB
2930 IF table(xtab,ytab-2)=table(xtab,ytab) THEN GOSUB     >FW
3530
2940 IF xtab>10 THEN 2960                                  >RH
2950 IF table(xtab+1,ytab-1)=table(xtab,ytab) THEN GOSU    >HC
B 3600
2960 RETURN                                                >GA
2970 IF ytab>10 THEN 2990                                  >TG
2980 IF table(xtab-1,ytab+1)=table(xtab,ytab) THEN GOSU    >JE
B 3670
2990 IF xtab<2 THEN 3010                                   >RW
3000 IF table(xtab-2,ytab)=table(xtab,ytab) THEN GOSUB     >FM
3740
3010 IF ytab<1 THEN 3030                                   >RF
3020 IF table(xtab-1,ytab-1)=table(xtab,ytab) THEN GOSU    >HW
B 3810
3030 RETURN                                                >EK
3040 xdel=xtab:ydel=ytab:table(xtab,ytab)=0                >QX
3050 GOSUB 4880:GOSUB 5270:GOSUB 4830                      >EC
```

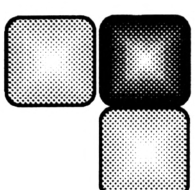


```
3060 xtab=xtab+1:table(xtab,ytab)=0                          >FY
3070 GOSUB 4880:GOSUB 5270:GOSUB 4830                        >EE
3080 ytab=ytab-1:table(xtab,ytab)=0                          >FE
3090 GOSUB 4880:GOSUB 5270:GOSUB 4830                        >EG
3100 xtab=xdel:ytab=ydel:RETURN                              >DR
3110 xdel=xtab:ydel=ytab:table(xtab,ytab)=0                  >QV
3120 GOSUB 4880:GOSUB 5270:GOSUB 4830                        >EA
3130 xtab=xtab+1:table(xtab,ytab)=0                          >FW
3140 GOSUB 4880:GOSUB 5270:GOSUB 4830                        >EC
3150 xtab=xtab+1:table(xtab,ytab)=0                          >FY
3160 GOSUB 4880:GOSUB 5270:GOSUB 4830                        >EE
3170 xtab=xdel:ytab=ydel:RETURN                              >DZ
3180 xdel=xtab:ydel=ytab:table(xtab,ytab)=0                  >QC
3190 GOSUB 4880:GOSUB 5270:GOSUB 4830                        >EH
3200 xtab=xtab+1:table(xtab,ytab)=0                          >FU
3210 GOSUB 4880:GOSUB 5270:GOSUB 4830                        >EA
3220 ytab=ytab+1:table(xtab,ytab)=0                          >FY
3230 GOSUB 4880:GOSUB 5270:GOSUB 4830                        >EC
3240 xtab=xdel:ytab=ydel:RETURN                              >DX
3250 xdel=xtab:ydel=ytab:table(xtab,ytab)=0                  >QA
3260 GOSUB 4880:GOSUB 5270:GOSUB 4830                        >EF
3270 ytab=ytab+1:table(xtab,ytab)=0                          >FD
3280 GOSUB 4880:GOSUB 5270:GOSUB 4830                        >EH
3290 xtab=xtab+1:table(xtab,ytab)=0                          >FD
3300 GOSUB 4880:GOSUB 5270:GOSUB 4830                        >EA
3310 xtab=xdel:ytab=ydel:RETURN                              >DV
3320 xdel=xtab:ydel=ytab:table(xtab,ytab)=0                  >QY
3330 GOSUB 4880:GOSUB 5270:GOSUB 4830                        >ED
3340 ytab=ytab+1:table(xtab,ytab)=0                          >FB
3350 GOSUB 4880:GOSUB 5270:GOSUB 4830                        >EF
3360 ytab=ytab+1:table(xtab,ytab)=0                          >FD
3370 GOSUB 4880:GOSUB 5270:GOSUB 4830                        >EH
3380 xtab=xdel:ytab=ydel:RETURN                              >DC
3390 xdel=xtab:ydel=ytab:table(xtab,ytab)=0                  >QF
3400 GOSUB 4880:GOSUB 5270:GOSUB 4830                        >EB
3410 ytab=ytab+1:table(xtab,ytab)=0                          >FZ
3420 GOSUB 4880:GOSUB 5270:GOSUB 4830                        >ED
3430 xtab=xtab-1:table(xtab,ytab)=0                          >FB
3440 GOSUB 4880:GOSUB 5270:GOSUB 4830                        >EF
3450 xtab=xdel:ytab=ydel:RETURN                              >DA
3460 xdel=xtab:ydel=ytab:table(xtab,ytab)=0                  >QD
3470 GOSUB 4880:GOSUB 5270:GOSUB 4830                        >EJ
3480 ytab=ytab-1:table(xtab,ytab)=0                          >FJ
3490 GOSUB 4880:GOSUB 5270:GOSUB 4830                        >EL
3500 xtab=xtab-1:table(xtab,ytab)=0                          >FZ
3510 GOSUB 4880:GOSUB 5270:GOSUB 4830                        >ED
3520 xtab=xdel:ytab=ydel:RETURN                              >DY
3530 xdel=xtab:ydel=ytab:table(xtab,ytab)=0                  >QB
3540 GOSUB 4880:GOSUB 5270:GOSUB 4830                        >EG
3550 ytab=ytab-1:table(xtab,ytab)=0                          >FG
3560 GOSUB 4880:GOSUB 5270:GOSUB 4830                        >EJ
3570 ytab=ytab-1:table(xtab,ytab)=0                          >FJ
3580 GOSUB 4880:GOSUB 5270:GOSUB 4830                        >EL
3590 xtab=xdel:ytab=ydel:RETURN                              >DF
3600 xdel=xtab:ydel=ytab:table(xtab,ytab)=0                  >QZ
3610 GOSUB 4880:GOSUB 5270:GOSUB 4830                        >EE
3620 ytab=ytab-1:table(xtab,ytab)=0                          >FE
3630 GOSUB 4880:GOSUB 5270:GOSUB 4830                        >EG
3640 xtab=xtab+1:table(xtab,ytab)=0                          >FC
3650 GOSUB 4880:GOSUB 5270:GOSUB 4830                        >EJ
3660 xtab=xdel:ytab=ydel:RETURN                              >DD
3670 xdel=xtab:ydel=ytab:table(xtab,ytab)=0                  >QG
3680 GOSUB 4880:GOSUB 5270:GOSUB 4830                        >EM
3690 xtab=xtab-1:table(xtab,ytab)=0                          >FK
3700 GOSUB 4880:GOSUB 5270:GOSUB 4830                        >EE
3710 ytab=ytab+1:table(xtab,ytab)=0                          >FC
3720 GOSUB 4880:GOSUB 5270:GOSUB 4830                        >EG
3730 xtab=xdel:ytab=ydel:RETURN                              >DB
3740 xdel=xtab:ydel=ytab:table(xtab,ytab)=0                  >QE
3750 GOSUB 4880:GOSUB 5270:GOSUB 4830                        >EK
3760 xtab=xtab-1:table(xtab,ytab)=0                          >FH
3770 GOSUB 4880:GOSUB 5270:GOSUB 4830                        >EM
3780 xtab=xtab-1:table(xtab,ytab)=0                          >FK
3790 GOSUB 4880:GOSUB 5270:GOSUB 4830                        >EP
3800 xtab=xdel:ytab=ydel:RETURN                              >DZ
3810 xdel=xtab:ydel=ytab:table(xtab,ytab)=0                  >QC
3820 GOSUB 4880:GOSUB 5270:GOSUB 4830                        >EH
3830 xtab=xtab-1:table(xtab,ytab)=0                          >FF
3840 GOSUB 4880:GOSUB 5270:GOSUB 4830                        >EK
3850 ytab=ytab-1:table(xtab,ytab)=0                          >FK
3860 GOSUB 4880:GOSUB 5270:GOSUB 4830                        >EM
3870 xtab=xdel:ytab=ydel:RETURN                              >DG
3880 xdel=xtab:ydel=ytab:table(xtab,ytab)=0                  >RB
3890 GOSUB 4880:GOSUB 5270:GOSUB 4830                        >EQ
3900 xtab=xtab+1:table(xtab,ytab)=0                          >FB
3910 GOSUB 4880:GOSUB 5270:GOSUB 4830                        >EH
3920 xtab=xdel:ytab=ytab+1:table(xtab,ytab)=0                >TL
3930 GOSUB 4880:GOSUB 5270:GOSUB 4830                        >EK
3940 xtab=xdel:ytab=ydel:RETURN                              >DE
3950 xdel=xtab:ydel=ytab:table(xtab,ytab)=0                  >QH
3960 GOSUB 4880:GOSUB 5270:GOSUB 4830                        >EN
3970 xtab=xtab+1:table(xtab,ytab)=0                          >FJ
3980 GOSUB 4880:GOSUB 5270:GOSUB 4830                        >EQ
3990 xtab=xdel:ytab=ytab-1:table(xtab,ytab)=0                >TW
4000 GOSUB 4880:GOSUB 5270:GOSUB 4830                        >EY
4010 xtab=xdel:ytab=ydel:RETURN                              >DT
4020 xdel=xtab:ydel=ytab:table(xtab,ytab)=0                  >QW
4030 GOSUB 4880:GOSUB 5270:GOSUB 4830                        >EB
4040 xtab=xtab+1:table(xtab,ytab)=0                          >FX
4050 GOSUB 4880:GOSUB 5270:GOSUB 4830                        >ED
4040 xtab=xtab+1:table(xtab,ytab)=0                          >FX
4050 GOSUB 4880:GOSUB 5270:GOSUB 4830                        >ED
4060 xtab=xdel:xtab=xtab-1:table(xtab,ytab)=0                >TG
4070 GOSUB 4880:GOSUB 5270:GOSUB 4830                        >EF
4080 xtab=xdel:ytab=ydel:RETURN                              >DA
4090 xdel=xtab:ydel=ytab:table(xtab,ytab)=0                  >QD
4100 GOSUB 4880:GOSUB 5270:GOSUB 4830                        >EZ
4110 ytab=ytab+1:table(xtab,ytab)=0                          >FX
4120 GOSUB 4880:GOSUB 5270:GOSUB 4830                        >EB
4130 ytab=ydel:ytab=ytab-1:table(xtab,ytab)=0                >TJ
4140 GOSUB 4880:GOSUB 5270:GOSUB 4830                        >ED
4150 xtab=xdel:ytab=ydel:RETURN                              >DY
4160 xdel=xtab:ydel=ytab:table(xtab,ytab)=0                  >QB
4170 GOSUB 4880:GOSUB 5270:GOSUB 4830                        >EG
```



```
4180 ytab=ytab+1:table(xtab,ytab)=0                    >FE
4190 GOSUB 4880:GOSUB 5270:GOSUB 4830                  >EJ
4200 ytab=ydel:xtab=xtab-1:table(xtab,ytab)=0          >TE
4210 GOSUB 4880:GOSUB 5270:GOSUB 4830                  >EB
4220 xtab=xdel:ytab=ydel:RETURN                        >DW
4230 xdel=xtab:ydel=ytab:table(xtab,ytab)=0            >QZ
4240 GOSUB 4880:GOSUB 5270:GOSUB 4830                  >EE
4250 ytab=ytab-1:table(xtab,ytab)=0                    >FE
4260 GOSUB 4880:GOSUB 5270:GOSUB 4830                  >EG
4270 ytab=ydel:xtab=xtab-1:table(xtab,ytab)=0          >TM
4280 GOSUB 4880:GOSUB 5270:GOSUB 4830                  >EJ
4290 xtab=xdel:ytab=ydel:RETURN                        >DD
4300 '                                                 >XK
4310 ' perd une vie                                    >YA
4320 '                                                 >YB
4330 life=life-1                                       >LV
4340 IF life>-1 THEN LOCATE 1,15:PEN 2:PRINT life;:RETU >CE
RN
4350 life=4                                            >XG
4360 ERASE table:DIM table(11,11)                      >BQ
4370 credit=credit-1:fire=0                            >XN
4380 IF credit=-1 THEN 4510 ELSE PEN 2:LOCATE 1,25:PRIN >WM
T credit;:GOTO 740
4390 '                                                 >YJ
4400 ' Sauvegarde score                                >YA
4410 '                                                 >YB
4420 IF score<score(7) THEN scopos=0:RETURN ELSE scopos >EE
=1
4430 FOR n=0 TO 7                                      >CK
4440 IF score>score(n) THEN 4460                       >AB
4450 NEXT                                              >LE
4460 FOR s=7 TO n STEP -1                              >RF
4470 IF s<>0 THEN score(s)=score(s-1):nom$(s)=nom$(s-1) >BD

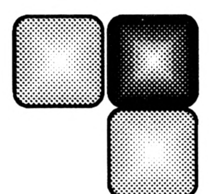
4480 NEXT                                              >LH
4490 score(n)=score:nom$(n)=nom$                       >CH
4500 RETURN                                            >FC
4510 '                                                 >YC
4520 ' entree du nom                                   >YD
4530 '                                                 >YE
4540 x=REMAIN(2):LOCATE 9,25                           >XJ
4550 PEN 3                                             >GF
4560 score$=STR$(score)                                >UB
4570 score$=STRING$(6-(LEN(score$)-1),"0")+RIGHT$(score >YC
$,LEN(score$)-1)
4580 PRINT"SCORE:";:PEN 0:PRINT score$;:PEN 3:PRINT"  N >QH
AME:.....";
4590 a=1:PEN 0:nom$=""                                 >QL
4600 LOCATE 27+a,25:CLEAR INPUT                        >ZD
4610 a$=UPPER$(INKEY$):IF a$="" THEN 4610              >GE
4620 IF (ASC(a$)<32 OR ASC(a$)>127)AND ASC(a$)<>13 THEN >BB
 4610
4630 IF a$=CHR$(13) THEN GOSUB 4390:GOTO 4670          >LF
4640 PRINT a$;:nom$=nom$+a$                            >WF
4650 a=a+1:IF a=6 THEN GOSUB 4390:GOTO 4670            >JV
4660 GOTO 4600                                         >ND
4670 IF scopos=0 THEN 4750 ELSE |ERA,"THEBESTS.DAT"    >WM
4680 OPENOUT"thebests.dat"                             >BD
4690 FOR n=0 TO 7                                      >DH
4700 PRINT#9,score(n)                                  >RB
4710 PRINT#9,nom$(n)                                   >PC
4720 NEXT                                              >LE
4730 CLOSEOUT                                          >ZE
4740 ERASE table                                       >LK
4750 |SCREENCOPY,1,2                                   >QV
4760 RUN 430                                           >XK
4770 '                                                 >ZA
4780 ' cheat modes                                     >ZB
4790 '                                                 >ZC
4800 IF cheat=1 THEN LOCATE 1,22:PEN 0:PRINT"CHEAT";:PO >PW
KE &BE80,255
4810 IF cheat=1 THEN cheat=0:RETURN                    >EC
4820 IF cheat=2 THEN cheat=0:GOTO 1270                 >FT
4830 '                                                 >YH
4840 ' affiche sprite en adr                           >YJ
4850 '                                                 >YK
4860 CALL &8600,adr                                    >MD
4870 RETURN                                            >GC
4880 '                                                 >ZC
4890 ' transforme xtab,ytab en x,y                     >ZD
4900 '                                                 >YF
4910 x=16*8+xtab*32                                    >NH
4920 y=16*2+ytab*32+14                                 >QM
4930 RETURN                                            >FK
4940 '                                                 >YK
4950 ' transforme xtab,ytab en xt,yt                   >ZA
4960 '                                                 >ZB
4970 xt=9+xtab*2                                       >LC
4980 yt=23-ytab*2                                      >MQ
4990 RETURN                                            >GF
5000 '                                                 >XH
5010 ' affiche curs$ en xt,yt                          >XJ
5020 '                                                 >XK
5030 PEN 0:IF table(xtab,ytab)=4 THEN PEN 1            >KW
5040 PRINT CHR$(22)CHR$(1);                            >VY
5050 LOCATE xt,yt                                      >MY
5060 PRINT curs$;                                      >MD
5070 PRINT CHR$(22)CHR$(0);                            >VA
5080 RETURN                                            >FG
5090 '                                                 >YG
5100 ' turn disc                                       >XJ
5110 '                                                 >XK
5120 BORDER 1                                          >HK
5130 |SCREENSWAP,1,5                                   >QQ
5140 CLEAR INPUT:CALL &BB18                            >WV
5150 |SCREENSWAP,1,5                                   >QT
5160 BORDER 26                                         >RC
5170 RETURN                                            >FG
5180 '                                                 >YG
5190 ' pause game                                      >YH
5200 '                                                 >XK
5210 s=REMAIN(2)                                       >LE
5220 |SCREENSWAP,1,3                                   >QN
5230 CLEAR INPUT:CALL &BB18                            >WV
```



```
5240 |SCREENSWAP,1,3                                   >QQ
5250 EVERY 50,2 GOSUB 2080                             >TJ
5260 RETURN                                            >FG
5270 '                                                 >YG
5280 ' transforme x/y en adr                           >YH
5290 '                                                 >YJ
5300 xco=x:yco=y:adr=&C000                             >WK
5310 IF xco/8=INT(xco/8) THEN 5320 ELSE xco=xco-1:GOTO >DV
5310
5320 zco=xco/8                                         >BG
5330 yco=398-yco                                       >LF
5340 wco=yco MOD 8                                     >MD
5350 vco=INT(yco/8)                                    >PQ
5360 FOR n=1 TO vco/2                                  >PF
5370 adr=adr+80                                        >EA
5380 NEXT                                              >LH
5390 FOR n=1 TO wco/2                                  >PK
5400 adr=adr+2048                                      >LX
5410 NEXT                                              >LB
5420 adr=adr+zco                                       >ME
5430 RETURN                                            >FF
5440 '                                                 >YF
5450 ' affichage image de fin                          >YG
5460 '                                                 >YH
5470 RESTORE 5560                                      >LH
5480 MODE 0                                            >QB
5490 BORDER 0                                          >JJ
5500 FOR n=0 TO 15                                     >LP
5510 READ a                                            >QD
5520 INK n,a                                           >ZB
5530 NEXT                                              >LE
5540 |SCREENCOPY,1,4                                   >QV
5550 GOTO 5550                                         >NH
5560 DATA 26,0,3,2,1,3,20,4,10,12,13,8,17,7,11,16      >NG
```

DATAS · COD

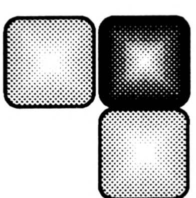
```
10 '
15 ' createur CODE.123
20 '
25 adr=&C000:long=121
30 FOR ligne=0 TO long
35 FOR n=1 TO 16
40 READ a$
45 a=VAL("&"+a$)
50 POKE adr,a
55 sum=sum+a
60 adr=adr+1
65 NEXT
70 READ b$
75 IF sum=VAL("&"+b$) THEN 85
80 PRINT"Erreur ligne ";ligne*10+100:STOP
85 sum=0:NEXT
90 SAVE"CODE.123",b,&C000,122*16
100 DATA 21,70,C0,11,00,80,01,25,05,ED,B0,21,95,C5,11,00,536
110 DATA A0,01,3D,00,ED,B0,21,D2,C5,11,00,86,01,CC,01,ED,685
120 DATA B0,C9,DD,77,01,DD,36,02,32,DD,75,03,DD,74,04,13,6D2
130 DATA 23,DD,23,DD,23,DD,23,DD,23,DD,23,10,E0,E1,CD,26,7E7
140 DATA BC,C1,10,D5,DD,36,00,C9,C9,3E,FD,32,00,C0,3E,F4,866
150 DATA 32,01,C0,3E,F1,32,02,C0,3E,FF,32,03,C0,3E,FA,32,6B2
160 DATA 00,C8,3E,F8,32,01,C8,3E,F3,32,02,C8,3E,FF,32,03,698
170 DATA F5,21,E1,E9,22,30,00,F7,EB,21,4E,00,19,4E,23,46,653
180 DATA 23,79,B0,28,14,E5,60,69,19,E5,4E,23,46,60,69,19,5CD
190 DATA 44,4D,E1,71,23,70,E1,18,E4,3E,C9,32,F8,FF,F1,B7,92B
200 DATA 20,03,32,69,01,21,34,01,CD,D4,BC,D8,21,F8,FF,11,673
210 DATA 00,80,B7,ED,52,30,06,21,FE,00,C3,13,05,01,17,01,4BF
220 DATA 21,03,01,C3,D1,BC,24,00,2B,00,35,00,40,00,43,00,37C
230 DATA 46,00,49,00,17,01,1A,01,1D,01,20,01,23,01,26,01,14C
240 DATA 29,01,2C,01,2F,01,32,01,78,01,80,01,8B,01,9A,01,2DB
250 DATA AC,01,B4,01,C2,01,D3,01,E0,01,E7,01,ED,01,F0,01,6A1
260 DATA F3,01,FB,01,0C,02,0F,02,18,02,3A,02,54,02,65,02,322
270 DATA 76,02,AF,02,CB,02,2E,03,3A,03,40,03,51,03,62,03,360
280 DATA 65,03,68,03,6B,03,6E,03,7A,03,8B,03,96,03,A8,03,401
290 DATA AB,03,B1,03,BA,03,BD,03,C1,03,CB,03,F5,03,FE,03,66A
300 DATA 18,04,6E,04,77,04,9A,04,C2,04,CE,04,0B,05,2E,00,37D
310 DATA 86,01,95,01,BA,01,C7,01,08,02,A5,02,C7,02,5F,03,47C
320 DATA 76,03,AE,03,F8,03,55,04,5A,04,71,04,C9,04,E5,04,507
330 DATA F6,04,11,05,00,00,54,6F,6F,20,4C,6F,77,0D,0A,00,3AB
340 DATA 00,00,42,61,64,20,43,6F,6D,6D,61,6E,64,0D,0A,34,431
350 DATA 01,C3,04,02,C3,00,02,C3,2B,03,C3,EE,03,C3,67,04,562
360 DATA C3,43,03,C3,75,01,C3,A9,01,C3,EA,01,53,43,52,45,68A
370 DATA 45,4E,53,57,41,D0,53,43,52,45,45,4E,43,4F,50,D9,5C9
380 DATA 42,41,4E,4B,4F,50,45,CE,42,41,4E,4B,57,52,49,54,530
390 DATA C5,42,41,4E,4B,52,45,41,C4,42,41,4E,4B,46,49,4E,576
400 DATA C4,56,49,45,D7,56,44,D5,56,44,55,B0,00,FE,01,C2,74E
410 DATA 10,05,DD,7E,00,FE,02,D2,10,05,B7,28,0F,CD,D8,01,5EB
420 DATA E5,F5,2A,FB,00,CD,05,BC,3E,C0,18,0D,CD,D8,01,E5,83B
430 DATA F5,2A,F9,00,CD,05,BC,3E,40,CD,08,BC,F1,E1,C3,5B,89F
440 DATA BD,FE,01,C2,10,05,DD,7E,00,FE,02,D2,10,05,B7,28,6B4
450 DATA 0D,CD,D8,01,3E,C0,CD,08,BC,2A,FB,00,18,0F,CD,D8,733
460 DATA 01,AF,CD,5B,BD,3E,40,CD,08,BC,2A,F9,00,C3,05,BC,74B
470 DATA CD,0B,BC,FE,C0,20,04,22,FB,00,C9,FE,40,C0,22,F9,875
480 DATA 00,C9,FE,01,C2,10,05,CD,11,03,D2,10,05,DD,7E,00,5C2
490 DATA FE,FF,CA,10,05,C3,5B,BD,F5,AF,18,03,F5,3E,FF,32,8DA
500 DATA FD,00,F1,CD,FC,02,D2,10,05,FE,03,28,6F,FE,02,C2,7FA
510 DATA 10,05,01,00,40,60,69,11,00,C0,3E,FF,DD,BE,00,28,4F0
520 DATA 1A,DD,BE,02,28,1B,01,00,00,21,00,40,09,C5,01,00,32B
530 DATA 01,CD,A4,02,C1,04,CB,70,28,EF,C9,DD,7E,02,EB,18,7B4
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610 DATA B0,C1,D1,E1,DD,7E,02,CD,5B,BD,ED,B0,18,07,CD,D1,9BF
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640 DATA D5,01,80,00,ED,B0,D1,DD,7E,00,CD,5B,BD,01,80,00,785
650 DATA ED,B0,E1,C9,F5,DD,7E,02,B7,28,0A,D6,02,38,06,C6,85E
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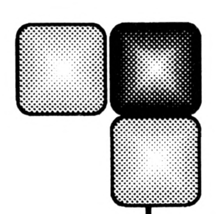
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790 DATA 70,23,13,7D,B7,20,BA,7C,E6,3F,20,B5,F6,40,67,79,740
800 DATA 3C,CD,5B,BD,18,AB,FE,02,28,05,FE,03,C2,10,05,CD,6B6
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890 DATA 04,D1,7A,41,E6,C0,07,07,C6,04,4F,CD,5B,BD,B7,20,719
900 DATA B8,CB,F2,CB,BA,78,B7,28,04,1A,77,10,0D,AF,CD,5B,7DA
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1010 DATA 77,23,CD,34,A0,10,F9,13,18,E0,13,1A,1B,FE,4A,1A,5F9
1020 DATA 20,E1,13,13,13,13,13,18,D1,4F,7C,B5,28,02,79,C9,535
1030 DATA E1,C9,EB,11,8B,87,06,10,0E,04,CD,11,86,CD,19,BD,6E7
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1080 DATA 3E,F4,32,01,C0,3E,F1,32,02,C0,3E,FF,32,03,C0,3E,6B8
1090 DATA FA,32,00,C8,3E,F8,32,01,C8,3E,F3,32,02,C8,3E,FF,78F
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1120 DATA D8,3E,FF,32,02,D8,3E,FE,32,03,D8,3E,F5,32,00,E0,7AF
1130 DATA 3E,F5,32,01,E0,3E,F7,32,02,E0,3E,FD,32,03,E0,3E,71D
1140 DATA FA,32,00,E8,3E,FA,32,01,E8,3E,FB,32,02,E8,3E,FA,7F4
1150 DATA 32,03,E8,3E,F1,32,00,F0,3E,F5,32,01,F0,3E,F5,32,729
1160 DATA 02,F0,3E,F5,32,03,F0,3E,F0,32,00,F8,3E,FA,32,01,70D
1170 DATA F8,3E,FA,32,02,F8,3E,FA,32,03,F8,3E,F0,32,50,C0,831
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1190 DATA F0,32,50,C8,3E,F2,32,51,C8,3E,FA,32,52,C8,3E,F8,86F
1200 DATA 32,53,C8,3E,F6,32,50,D0,3E,F1,32,51,D0,3E,F5,32,7BA
1210 DATA 52,D0,3E,F0,32,53,D0,3E,FF,32,50,D8,3E,F0,32,51,7ED
1220 DATA D8,3E,FA,32,52,D8,3E,F0,32,53,D8,3E,FF,32,50,E0,896
1230 DATA 3E,F9,32,51,E0,3E,F4,32,52,E0,3E,F1,32,53,E0,3E,802
1240 DATA FF,32,50,E8,3E,FA,32,51,E8,3E,F8,32,52,E8,3E,F3,8DF
1250 DATA 32,53,E8,3E,FF,32,50,F0,3E,F5,32,51,F0,3E,F0,32,822
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1300 DATA F4,F0,F2,FA,F8,F6,F1,F5,F0,FF,F0,FA,F0,FF,F9,F4,F59
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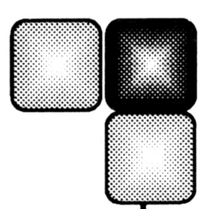

```
10 '
15 ' createur PAUSE.SCR
20 '
25 adr=&C000:long=324
30 FOR ligne=0 TO long
35 FOR n=1 TO 16
40 READ a$
45 a=VAL("&"+a$)
50 POKE adr,a
55 sum=sum+a
60 adr=adr+1
65 NEXT
70 READ b$
75 IF sum=VAL("&"+b$) THEN 85
80 PRINT"Erreur ligne ";ligne*10+100:STOP
86 sum=0:NEXT
90 SAVE"pause.scr",b,&C000,324*16
100 DATA 4D,4A,48,00,10,01,58,00,30,F0,F0,C0,30,F0,F0,00,628
110 DATA 30,C0,00,C0,30,F0,F0,C0,30,F0,F0,C0,01,08,00,30,789
120 DATA F0,F0,00,30,01,04,00,30,01,03,00,30,C0,00,30,C0,429
130 DATA 30,C0,30,F0,F0,00,00,30,00,00,30,F0,F0,C0,30,C0,6F0
140 DATA 00,C0,01,00,00,01,00,00,01,00,00,01,FE,00,30,01,1F3
150 DATA 00,00,01,00,00,01,00,00,01,3A,00,40,40,20,00,00,DD
160 DATA 70,E0,60,20,00,00,70,E0,60,20,10,01,01,01,03,00,3B6
170 DATA 20,40,10,00,40,20,01,01,01,26,00,70,E0,70,E0,30,3C9
180 DATA C0,70,E0,40,A0,01,01,01,04,00,20,00,70,E0,40,20,4C7
190 DATA 01,58,00,30,F0,F0,C0,30,F0,F0,00,30,C0,00,C0,30,719
200 DATA F0,F0,C0,30,F0,F0,C0,01,08,00,30,F0,F0,00,30,01,7BA
210 DATA 04,00,30,01,03,00,30,C0,00,30,C0,30,C0,30,F0,F0,518
220 DATA 00,00,30,00,00,30,F0,F0,C0,30,C0,00,C0,01,5C,00,50D
230 DATA 70,E0,01,0C,00,40,01,03,00,10,01,03,00,10,00,40,205
240 DATA 01,1D,00,10,01,05,00,40,00,10,00,00,20,00,20,01,C5
250 DATA 58,00,70,C0,40,00,10,01,0F,00,40,01,07,00,40,01,271
260 DATA 0D,00,10,00,10,00,10,01,07,00,10,01,13,00,10,80,F9
270 DATA 70,E0,70,C0,00,00,10,00,10,80,01,06,00,30,E0,10,447
280 DATA 01,03,00,10,01,03,00,40,01,04,00,20,00,00,10,00,8D
290 DATA 10,01,05,00,30,E0,10,01,07,00,10,80,01,08,00,10,1E7
300 DATA 00,40,01,05,00,30,E0,01,08,00,40,01,57,00,70,C0,327
310 DATA 40,01,11,00,70,E0,00,00,70,E0,40,01,05,00,10,01,349
320 DATA 03,00,70,E0,01,03,00,20,01,06,00,10,01,05,00,10,1A4
330 DATA 00,40,00,10,01,2D,00,70,E0,10,01,04,00,20,00,00,203
340 DATA 10,00,40,01,7D,00,70,C0,40,01,09,00,70,E0,00,00,398
350 DATA 70,E0,00,00,40,00,10,01,07,00,70,80,00,00,10,01,2A9
360 DATA 05,00,10,01,05,00,60,01,03,00,40,00,10,01,05,00,D5
370 DATA 40,01,03,00,10,01,71,00,40,20,01,12,00,10,00,10,159
380 DATA 01,05,00,70,E0,01,30,00,70,E0,40,01,03,00,10,01,32C
390 DATA 03,00,10,01,05,00,40,01,07,00,70,E0,01,06,00,10,1C8
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400 DATA 00,00,80,00,20,01,22,00,10,80,70,E0,01,0D,00,20,2D1
410 DATA 01,04,00,40,01,0E,00,20,01,04,00,70,C0,00,00,10,1B9
420 DATA 01,03,00,30,C0,10,01,29,00,70,C0,70,C0,30,C0,70,4EE
430 DATA E0,70,E0,01,04,00,20,00,70,E0,70,E0,70,E0,40,20,6A5
440 DATA 30,C0,40,20,01,3C,00,70,E0,70,C0,30,C0,40,20,70,5CD
450 DATA E0,70,E0,01,7C,00,70,E0,01,05,00,20,01,10,00,10,444
460 DATA 00,10,01,0E,00,20,01,08,00,10,01,2B,00,10,00,30,C4
470 DATA E0,01,08,00,10,80,01,0A,00,10,01,03,00,70,E0,01,2E9
480 DATA 08,00,40,01,2D,00,60,01,03,00,10,00,40,01,8F,00,1BA
490 DATA 70,E0,01,12,00,40,01,07,00,70,E0,01,06,00,10,01,313
500 DATA 2D,00,70,E0,00,00,10,00,40,01,37,00,10,00,40,60,2B5
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660 DATA 00,70,E0,70,E0,70,E0,00,00,40,A0,70,E0,00,00,70,690
670 DATA C0,70,C0,70,E0,70,E0,01,04,00,70,E0,00,00,70,E0,735
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690 DATA 00,40,00,00,10,00,10,80,40,20,70,E0,00,00,30,20,2E0
700 DATA 00,00,70,E0,00,00,70,E0,40,00,70,E0,00,20,01,04,455
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740 DATA 00,10,C0,40,00,70,E0,70,E0,70,E0,00,00,70,C0,70,6A0
750 DATA E0,70,E0,01,03,00,20,00,00,40,60,40,00,70,E0,70,4F4
760 DATA C0,70,C0,00,00,40,A0,70,E0,00,20,70,E0,70,E0,01,6E1
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910 DATA 70,E0,70,C0,40,20,01,03,00,20,70,E0,00,00,40,40,4D4
920 DATA 70,E0,10,01,03,00,20,40,00,00,70,E0,01,27,00,40,37C
930 DATA 00,40,20,40,40,00,40,60,01,04,00,20,00,40,00,40,225
940 DATA 20,40,20,60,20,20,40,60,20,01,3C,00,40,00,40,40,2DD
950 DATA 20,40,60,20,40,60,40,01,7D,00,40,00,70,E0,70,E0,51E
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970 DATA 70.E0,10.00,10.00.70.E0.70.E0,70,E0,00.00.70.C0.690
980 DATA 70.E0,00.20,00.20.70.C0,00.00.70.E0.70.C0.70.C0.650
990 DATA 70,E0,70,E0,01,1A.00,70,E0,40,20.70,E0,70,E0,01.70C
1000 DATA 04,00,30,20,00,00,40,20,70,E0,40,20,10,80,70,E0,444
1010 DATA 70,E0,00,00,70,E0,70,E0,70,C0,00,00,40,00,70,E0,6B0
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1080 DATA E0,70,C0,70,E0,70,E0,00,00,70,E0,70,E0,70,E0,70,910
1090 DATA E0,70,E0,70,E0,01,52,00,30,F0,F0,C0,01,21,00,30,6F5
1100 DATA 01,03,00,30,01,0B,00,30,01,09,00,C0,01,10,00,30,17B
1110 DATA C0,00,00,30,C0,30,00,30,C0,00,C0,00,00,30,C0,30,4B0
1120 DATA C0,01,0A,00,30,C0,30,00,30,00,00,C0,00,30,01,03,30F
1130 DATA 00,30,C0,00,00,C0,30,00,30,C0,30,00,00,30,00,00,330
1140 DATA 30,C0,00,00,30,C0,00,C0,01,5C,00,70,E0,40,20,40,4ED
1150 DATA 20,40,20,40,20,01,04,00,70,E0,40,20,10,C0,00,00,365
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1170 DATA 00,00,40,00,40,60,40,20,60,20,60,20,40,20,00,00,2A0
1180 DATA 10,00,40,01,03,00,70,E0,10,00,70,E0,70,E0,60,20,4D4
1190 DATA 40,20,01,54,00,10,00,70,E0,10,00,40,01,03,00,60,2C9
1200 DATA 40,00,40,40,A0,60,20,00,00,70,E0,00,40,40,01,03,3B4
1210 DATA 00,70,E0,60,20,60,20,40,20,00,00,40,A0,40,20,10,400
1220 DATA 00,10,C0,10,C0,60,20,40,20,00,00,10,00,40,20,00,2F0
1230 DATA 00,40,00,40,20,40,A0,40,A0,60,20,40,20,00,00,10,350
1240 DATA 00,70,E0,70,E0,00,00,10,00,10,00,40,20,60,20,00,3A0
1250 DATA 00,70,80,10,00,40,20,10,00,40,00,70,E0,60,20,70,3F0
1260 DATA E0,00,00,10,00,10,C0,01,03,00,40,70,80,10,C0,60,[illegible]
1270 DATA 20,40,20,01,03,00,80,00,00,40,A0,40,20,40,20,10,2B4
1280 DATA C0,70,E0,00,00,40,20,70,80,00,00,40,A0,40,20,40,4E0
1290 DATA 20,60,40,01,56,00,10,00,70,E0,60,20,40,20,60,20,[illegible]
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1500 DATA 01,3C,00,70,E0,40,40,20,40,50,20,40,00,70,E0,01,46E
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1520 DATA 00,00,60,20,40,20,40,20,60,20,10,80,10,80,40,20,340
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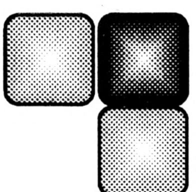
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1570 DATA 20,10,C0,00,00,70,E0,40,20,60,20,40,20,40,60,70,490
1580 DATA E0,01,2C,00,60,01,03,00,10,C0,70,E0,60,20,01,03,415
1590 DATA 00,40,40,20,40,00,40,A0,60,20,40,20,01,7E,00,40,35F
1600 DATA 20,40,20,60,20,40,00,40,01,04,00,40,40,20,40,20,285
1610 DATA 00,00,60,40,60,20,40,20,00,00,70,E0,00,00,40,20,330
1620 DATA 60,20,10,C0,40,20,40,20,40,20,01,26,00,70,E0,00,3E7
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1650 DATA 4A,00,4D,4A,48,00,10,01,08,00,30,00,00,C0,30,F0,352
1660 DATA F0,00,30,00,00,C0,30,F0,F0,C0,30,F0,F0,C0,01,08,789
1670 DATA 00,30,F0,F0,00,30,F0,F0,C0,30,F0,F0,01,05,00,30,726
1680 DATA 00,00,C0,30,F0,F0,00,30,F0,F0,00,30,F0,F0,C0,01,7B1
1690 DATA 03,00,C0,01,10,00,30,C0,00,00,30,F0,F0,C0,30,F0,5B4
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1710 DATA C0,30,F0,F0,C0,00,30,F0,00,00,30,C0,00,00,30,C0,690
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1730 DATA C0,01,5D,00,60,40,60,60,00,60,00,40,20,01,04,00,343
1740 DATA 60,20,60,20,10,01,03,00,10,00,60,20,70,E0,00,00,2F4
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1840 DATA 60,20,70,E0,60,20,00,00,10,80,10,01,03,00,70,C0,424
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1890 DATA 03,00,40,00,60,20,70,E0,70,C0,10,01,03,00,60,A0,457
1900 DATA 40,60,60,20,70,E0,70,E0,00,00,10,80,60,20,00,00,4D0
1910 DATA 10,00,60,20,10,80,70,E0,00,00,60,40,70,C0,60,A0,540
1920 DATA 70,E0,01,20,00,60,00,10,80,60,20,60,20,00,00,10,371
1930 DATA 00,60,20,70,E0,60,A0,01,78,00,10,00,60,20,70,C0,509
1940 DATA 60,20,30,C0,00,00,60,01,03,00,60,00,70,C0,60,20,3E4
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1980 DATA 80,40,60,60,20,00,00,40,00,70,C0,60,20,00,00,60,3F0
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2000 DATA A0,70,E0,01,2A,00,40,00,60,20,60,00,10,80,70,E0,51B
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2020 DATA E0,70,E0,40,20,10,80,70,E0,60,20,70,E0,01,21,00,662
2030 DATA 80,60,01,05,00,60,00,60,20,70,E0,00,00,60,20,60,3F6
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2280 DATA 01,08,00,30,F0,F0,C0,30,F0,F0,C0,00,30,F0,00,00,6C9
2290 DATA 30,C0,00,00,30,C0,00,30,F0,F0,C0,00,30,F0,00,30,600
2300 DATA F0,F0,C0,30,F0,F0,C0,01,5D,00,60,40,60,60,00,60,78E
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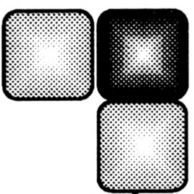
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2910 DATA E0,60,A0,70,E0,00,00,60,20,70,E0,70,E0,00,00,70,6C0
2920 DATA E0,70,E0,70,E0,60,20,00,00,70,E0,60,00,10,80,10,650
2930 DATA C0,10,C0,70,E0,60,20,00,00,10,80,60,20,00,00,70,4E0
2940 DATA E0,70,E0,60,A0,60,A0,70,E0,60,01,06,00,60,70,E0,797
2950 DATA 00,00,10,80,00,00,10,80,70,E0,00,00,20,00,10,80,320
2960 DATA 60,20,10,80,70,E0,60,20,70,E0,70,E0,00,00,10,80,610
2970 DATA 10,C0,00,00,70,E0,20,00,10,C0,70,E0,60,01,03,00,4C4
2980 DATA 10,C0,00,00,60,A0,70,E0,60,20,10,C0,60,20,00,00,4F0
2990 DATA 70,E0,20,01,03,00,70,E0,70,E0,60,00,60,40,01,56,56B
3000 DATA 00,10,00,60,20,70,E0,60,00,70,E0,00,00,70,E0,60,540
3010 DATA 00,70,E0,00,00,70,E0,00,00,70,E0,60,20,70,E0,70,630
3020 DATA E0,10,C0,00,00,60,A0,70,E0,70,E0,70,E0,70,E0,00,7F0
3030 DATA 00,10,80,60,20,00,00,10,C0,60,20,10,80,70,E0,01,441
3040 DATA 03,00,40,70,E0,60,A0,70,E0,01,20,00,60,00,10,80,4F4
3050 DATA 60,20,70,E0,00,00,10,C0,60,20,70,E0,60,A0,10,80,600
3060 DATA 10,80,10,80,01,72,00,10,00,60,20,70,E0,60,20,60,453
3070 DATA 20,00,00,70,E0,00,00,60,00,70,E0,70,E0,10,80,70,570
3080 DATA E0,60,20,00,00,70,E0,70,E0,10,C0,70,E0,70,E0,10,780
3090 DATA C0,70,E0,01,03,00,60,00,00,60,20,10,80,70,E0,00,4D4
3100 DATA 00,60,20,70,E0,10,80,60,00,10,80,01,6C,00,10,80,44D
3110 DATA 70,E0,70,E0,00,00,70,E0,70,E0,60,20,00,00,70,E0,710
3120 DATA 60,00,10,80,10,C0,70,E0,00,00,70,E0,00,00,60,A0,560
3130 DATA 70,E0,01,2A,00,70,E0,60,20,60,00,10,80,70,E0,10,59B
3140 DATA C0,70,E0,60,00,60,20,70,E0,01,04,00,60,A0,70,E0,695
3150 DATA 70,E0,60,00,10,80,70,E0,70,E0,70,E0,01,20,00,10,661
3160 DATA C0,70,E0,10,80,00,00,60,00,70,E0,70,E0,00,00,70,610
3170 DATA E0,70,E0,00,00,60,20,70,E0,60,A0,70,E0,70,E0,70,810
3180 DATA E0,00,00,70,E0,70,E0,00,00,70,E0,70,E0,10,80,00,6B0
3190 DATA 00,60,60,10,80,60,01,27,00,70,E0,70,E0,70,E0,70,638
3200 DATA E0,70,E0,01,04,00,70,E0,70,E0,70,E0,70,E0,60,20,7F5
3210 DATA 01,03,60,20,01,3C,00,60,00,60,20,01,03,60,20,70,295
3220 DATA E0,70,E0,01,7C,00,70,E0,70,E0,60,20,70,E0,00,00,71D
3230 DATA 70,E0,60,20,00,00,70,E0,60,20,10,80,70,E0,10,80,610
3240 DATA 10,80,70,E0,60,00,70,E0,00,00,70,E0,60,20,70,E0,6B0
3250 DATA 00,00,70,E0,00,00,70,E0,10,C0,70,E0,60,A0,60,00,620
3260 DATA 10,80,01,18,00,70,E0,10,80,70,E0,60,20,00,00,10,463
3270 DATA 80,20,01,04,00,60,70,E0,70,E0,00,00,60,00,70,E0,555
3280 DATA 00,00,60,20,70,E0,10,C0,00,00,60,00,50,00,70,E0,4B0
3290 DATA 60,20,70,E0,60,20,10,80,01,2B,00,60,00,00,10,C0,43C
3300 DATA 60,20,70,E0,00,00,70,E0,60,20,70,E0,70,E0,70,E0,790
3310 DATA 60,01,7F,00,60,00,60,00,70,E0,70,E0,70,E0,00,00,590
3320 DATA 70,E0,60,20,00,60,00,00,60,40,70,E0,00,60,00,00,480
3330 DATA 70,E0,00,00,60,00,70,E0,10,C0,70,E0,60,00,60,20,600
3340 DATA 01,26,00,70,E0,00,00,10,C0,60,20,70,E0,01,03,00,41E
3350 DATA 40,70,E0,60,A0,70,E0,00,00,70,E0,70,E0,60,00,70,750
3360 DATA E0,70,E0,60,20,10,80,10,80,10,80,01,4C,00,30,00,4DD
3370 DATA 00,C0,00,00,30,00,30,00,00,C0,30,01,03,00,30,C0,304
3380 DATA 00,C0,01,0A,00,30,00,30,00,30,C0,00,30,F0,00,00,33B
3390 DATA 30,00,00,30,00,00,C0,00,00,30,00,00,30,F0,00,30,2A0
3400 DATA C0,00,C0,30,F0,F0,C0,01,B5,00,60,10,01,13,00,70,5FA
3410 DATA C0,01,86,00,70,C0,01,00,00,01,28,00,70,C0,01,F0,4C2
3420 DATA 00,60,01,CB,00,60,01,0F,00,60,01,2D,00,10,01,00,23B
3430 DATA 00,01,57,00,60,01,19,00,60,00,10,01,2A,00,60,01,1CE
3440 DATA 20,00,10,01,D2,00,60,01,07,00,60,01,44,00,70,C0,340
3450 DATA 01,5E,00,00,00,00,00,00,00,00,00,00,00,00,00,00,5F
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DATAS ○ END

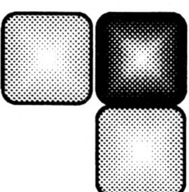
```
10 '
15 ' createur ENDGAME.SCR
20 '
25 adr=&C000:long=423
30 FOR ligne=0 TO long
35 FOR n=1 TO 16
40 READ a$
45 a=VAL("&"+a$)
50 POKE adr,a
55 sum=sum+a
60 adr=adr+1
65 NEXT
70 READ b$
75 IF sum=VAL("&"+b$) THEN 85
80 PRINT"Erreur ligne ":ligne*10+100:STOP
85 sum=0:NEXT
90 SAVE"endgame.scr",b,&C000,423*16
100 DATA 4D,4A,48,00,10,80,C0,01,04,40,01,1A,C0,60,01,39,3E9
110 DATA C0,80,C0,80,01,04,C0,40,C0,C0,00,01,0B,C0,60,01,632
120 DATA 18,C0,40,01,0C,C0,80,40,01,05,C0,80,01,0F,C0,80,53B
130 DATA 01,03,C0,40,01,08,C0,80,01,04,C0,90,98,01,06,C0,501
140 DATA 40,01,09,C0,80,01,18,C0,80,01,07,C0,40,01,15,C0,4C1
150 DATA 40,C0,C0,80,01,03,C0,64,CC,60,01,05,C0,40,01,2C,5C7
160 DATA C0,80,40,01,18,C0,90,CC,6E,98,01,22,C0,40,01,0F,5EE
170 DATA C0,80,01,18,C0,30,CC,9D,3D,CC,98,60,01,3A,C0,80,72E
180 DATA 01,0E,C0,30,CC,9D,3D,CC,98,60,01,40,C0,40,01,03,5B4
190 DATA C0,90,CC,6E,98,C0,C0,80,01,17,C0,40,01,09,C0,80,784
200 DATA C0,40,01,10,C0,40,01,15,C0,64,CC,60,01,1F,C0,40,597
210 DATA 01,03,C0,80,01,18,C0,40,01,10,C0,90,98,01,0A,C0,521
220 DATA 80,01,04,C0,80,01,07,C0,40,01,32,C0,80,01,04,C0,505
230 DATA 60,01,06,C0,40,01,04,C0,40,01,04,C0,00,01,09,C0,3FB
240 DATA 80,01,08,C0,80,01,1B,C0,80,01,0C,C0,80,C0,C0,60,652
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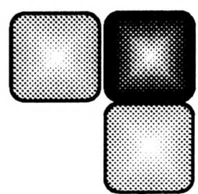
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250 DATA 01.0A.C0.80.01.04.C0.80.01.17.C0.80.80.40.C0.C0.628
260 DATA 80.01.04.C0.40.80.01.36.C0.80.01.08.C0.80.01.03.4C9
270 DATA C0.00.40.01.33.C0.80.01.0E.C0.80.01.07.C0.80.01.50C
280 DATA 06.C0.40.01.13.C0.40.01.0C.C0.80.01.10.C0.80.01.4B9
290 DATA 03.C0.80.01.28.C0.40.01.3A.C0.40.90.98.C0.C0.80.6CF
300 DATA C0.C0.40.01.12.C0.00.01.16.C0.40.01.0F.C0.80.C0.5BA
310 DATA C0.80.01.0B.C0.64.6E.60.01.10.C0.40.01.14.C0.80.5A4
320 DATA 80.01.0A.C0.80.01.06.C0.40.01.05.C0.40.01.0C.C0.4A5
330 DATA 80.C0.C4.CC.01.0A.C0.80.40.01.0F.C0.40.91.0E.C0.63A
340 DATA 40.01.24.C0.60.01.22.C0.80.01.10.C0.40.C0.8C.CA.60F
350 DATA C4.E8.80.40.C0.CA.01.0A.C0.40.01.05.C0.80.80.40.707
360 DATA 01.0C.C0.40.01.09.C0.80.01.08.C0.40.EA.6D.01.06.4BE
370 DATA C0.CF.CF.CB.86.C1.C2.8E.48.C0.D4.C0.04.5C.75.6C.99D
380 DATA D1.3C.6C.C0.C1.68.01.05.C0.80.01.08.C0.40.01.22.5D4
390 DATA C0.C2.C0.5D.1A.E5.C2.C0.D4.BC.DA.EF.3C.FF.DB.D7.B66
400 DATA 72.BA.B6.78.1C.FC.D6.2C.FC.B4.96.9E.34.C2.61.F1.9A0
410 DATA FC.E8.01.0A.C0.80.01.04.C0.80.80.00.01.19.C0.C5.693
420 DATA 78.B9.67.AD.5E.0C.4F.9A.DE.B4.ED.CF.75.B0.30.F0.92B
430 DATA D8.EF.B1.CF.9A.F5.BA.FF.BC.B8.DB.9A.EF.31.77.69.B78
440 DATA 3C.9E.E1.F4.42.42.01.05.C0.E2.B2.83.D7.DA.C7.92.91A
450 DATA C1.01.09.C0.40.C0.40.01.04.C0.C8.01.07.C0.D2.9A.68C
460 DATA 6D.B9.B8.06.61.F4.D2.4F.65.18.30.75.DF.CF.0F.5A.793
470 DATA 2D.DD.39.7C.8D.EE.5F.74.AD.9A.38.38.CF.13.E9.CF.85E
480 DATA 03.06.7C.8E.0D.9E.72.7C.B4.2D.FD.CB.CF.FF.6D.BC.84C
490 DATA 8B.27.03.8E.0D.A6.80.20.5C.FC.E8.01.06.C0.40.00.5DD
500 DATA C0.80.40.C8.80.C0.C0.D0.F8.D2.DA.00.A8.50.0C.D2.992
510 DATA A0.F0.EB.AC.0C.55.30.B0.CF.9E.8A.98.64.10.3C.3C.7E3
520 DATA 9E.34.F7.F3.DB.CF.8D.33.B7.07.8C.B1.FB.AE.E5.CF.A7E
530 DATA EB.59.49.B2.9B.93.B0.74.B8.B2.79.1C.0C.0C.0D.0B.6C0
540 DATA AB.12.A5.4D.EF.EF.9A.78.40.01.03.C0.80.C0.04.C0.7A7
550 DATA 40.01.01.01.04.C0.80.01.01.01.06.C0.40.01.01.01.293
560 DATA 05.C0.40.40.C0.C0.40.CA.01.01.01.04.C0.80.C0.C0.696
570 DATA CA.01.01.01.0C.C0.5C.C8.C4.E6.C8.C0.C0.E2.01.01.793
580 DATA 01.04.C0.01.01.01.03.80.01.01.01.0B.C0.80.01.04.29E
590 DATA 68.3C.68.01.1A.C0.60.01.07.C0.80.01.04.C0.80.01.4D5
600 DATA 23.C0.40.C0.40.C0.80.C0.40.C0.80.40.01.0C.C0.40.6F0
610 DATA 40.01.04.C0.40.C0.90.30.01.18.C0.40.C0.40.01.06.4E5
620 DATA C0.40.01.12.C0.40.01.06.C0.80.01.12.C0.90.98.01.556
630 DATA 28.C0.40.C0.40.01.08.C0.80.C0.40.01.18.C0.64.CC.67A
640 DATA 60.01.04.C0.40.01.26.C0.40.01.05.C0.40.01.07.C0.45A
650 DATA 40.C0.C0.40.01.0F.C0.90.9D.3F.98.01.05.C0.40.01.5DB
660 DATA 44.C0.30.64.CC.3F.3D.6E.CC.30.60.01.1B.C0.40.01.5C7
670 DATA 25.C0.40.01.06.C0.90.64.9D.3D.CC.30.01.2A.C0.40.5E1
680 DATA 01.06.C0.40.01.03.C0.40.01.15.C0.90.CC.6E.98.80.5C3
690 DATA 01.13.C0.80.00.01.09.C0.00.01.0E.C0.80.01.07.C0.435
700 DATA 40.01.13.C0.80.C0.C0.64.CC.60.01.11.C0.80.01.2B.622
710 DATA C0.40.01.09.C0.40.01.05.C0 90.98.80.01.0A.C0.40.583
720 DATA 01.04.C0.40.80.01.0D.C0.00.01.2F.C0.60.01.06.C0.46A
730 DATA 80.01.04.C0.00.01.04.C0.40.01.05.C0.40.01.0C.C0.41D
740 DATA 00.01.12.C0.40.40.01.07.C0.80.01.27.C0.40.01.04.3C8
750 DATA C0.80.01.06.C0.40.01.03.C0.00.01.03.C0.80.80.C0.58F
760 DATA C0.40.C0.C0.40.01.12.C0.80.40.01.0F.C0.80.01.0E.5B2
770 DATA C0.80.C0.40.80.01.0B.C0.80.C0.C0.40.01.2C.C0.40.6F9
780 DATA 01.06.C0.80.01.11.C0.40.C0.80.01.0D.C0.40.01.0F.4B7
790 DATA C0.80.01.0D.C0.80.01.04.C0.40.01.04.C0.40.01.08.4A1
800 DATA C0.80.01.17.C0.80.C0.40.01.2B.C0.40.01.1F.C0.90.634
810 DATA 98.01.03.C0.40.C0.C0.80.40.01.0B.C0.40.01.07.C0.5B0
820 DATA 80.01.11.C0.80.80.40.C0.80.01.0C.C0.40.01.04.C0.5A4
830 DATA 80.01.08.C0.90.64.9D.3D.CC.30.01.0B.C0.80.01.0D.56D
840 DATA C0.80.01.0B.C0.80.01.07.C0.80.01.09.C0.40.01.04.4E3
850 DATA C0.40.01.0A.C0.40.01.04.C0.90.98.01.0A.C0.80.80.5C3
860 DATA 40.01.08.C0.40.C0.80.01.20.C0.C8.01.05.C0.40.01.539
870 DATA 0A.C0.80.01.05.C0.60.01.04.C0.00.01.1E.C0.80.40.4D4
880 DATA 01.07.C0.40.01.06.C0.40.C0.D9.C8.C4.E8.00.C0.C0.79C
890 DATA C2.01.03.C0.80.40.01.0C.C0.80.01.21.C0.A0.DE.C0.6B3
900 DATA 80.01.04.C0.CB.4F.DA.A4.D0.E0.58.48.CA.DE.C0.D4.969
910 DATA D9.BE.64.D5.9E.6D.C0.53.C2.01.03.C0.40.80.01.0C.741
920 DATA C0.80.01.0D.C0.40.01.0E.C0.D0.E0.CA.E8.CA.B0.74.86D
930 DATA 3C.68.C0.C5.CF.9E.BE.F3.EF.77.B0.34.64.FF.6E.B7.A19
940 DATA BC.5C.34.FC.77.F7.8E.B4.83.C3.7D.79.E2.01.0B.C0.8E2
950 DATA 91.C0.C0.40.01.1C.C0.C1.70.34.BC.75.1E.58.4B.1A.69F
960 DATA EF.7C.CF.CF.DF.B0.65.F0.CC.70.9A.CF.DA.B1.72.B3.B42
970 DATA BC.6D.F3.E7.E5.30.34.75.3C.8E.49.79.C2.A3.01.03.7B6
980 DATA 42.C0.C0.60.74.13.E9.DA.53.12.10.01.08.C0.80.01.62B
990 DATA 07.C0.6A.01.07.C0.F8.39.65.54.45.24.30.92.25.0E.541
1000 DATA AE.18.30.25.75.DA.5E.F8.7C.DD.3C.25.8D.4E.FF.64.7B8
1010 DATA 98.30.DE.DF.F7.57.03.65.83.06.F5.0D.0D.34.70.B4.72B
1020 DATA FA.FF.7C.FF.6D.CF.BC.F4.6D.DA.F0.A4.0C.06.C0.48.A55
1030 DATA 74.FC.2C.01.06.C0.40.40.01.03.C0.60.C0.C0.80.D0.6D7
1040 DATA F0.F8.B1.50.00.80.DD.5D.A0.F0.B0.AC.0C.55.30.30.850
1050 DATA CF.DA.FD.14.3C.10.75.C7.45.BE.E3.53.DB.E7.E6.FF.A22
1060 DATA 27.0F.8C.F2.07.1B.76.8E.D3.8E.59.86.C3.92.96.F6.7FB
1070 DATA 78.24.B6.0C.24.0E.0D.1B.0B.47.A5.5D.FD.ED.CF.70.635
1080 DATA 48.01.05.C0.D0.01.01.01.03.E0.01.01.01.05.C0.80.40C
1090 DATA 01.01.01.08.C0.40.01.01.01.09.C0.60.01.01.01.13.24D
1100 DATA C0.40.01.01.01.18.C0.40.01.01.01.18.C0.00.01.01.2F8
1110 DATA 01.08.C0.90.30.01.01.01.05.C0.80.01.01.01.18.C0.3AC
1120 DATA 40.01.01.01.2F.C0.64.CC.60.01.01.01.4D.4A.48.00.3A4
1130 DATA 10.3F.01.05.6A.01.15.C0.80.C0.80.C0.C0.60.01.06.53C
1140 DATA C0.80.01.04.C0.80.01.07.C0.40.01.1E.C0.40.80.C0.5EC
1150 DATA 80.01.06.C0.80.01.08.C0.00.01.08.C0.90.30.01.1A.434
1160 DATA C0.40.01.03.C0.40.C0.40.C0.C0.80.01.10.C0.80.80.6D5
1170 DATA 01.04.C0.80.40.01.08.C0.01.03.80.01.07.C0.90.98.4C2
1180 DATA 01.19.C0.40.01.17.C0.80.01.15.C0.80.01.06.C0.64.4F3
1190 DATA 6E.60.C0.C0.00.01.1E.C0.80.01.11.C0.40.01.04.C0.584
1200 DATA 40.01.12.C0.40.90.9D.3F.98.01.04.C0.00.01.15.C0.4F2
1210 DATA 40.01.03.C0.40.01.03.C0.40.01.24.C0.90.30.30.CC.4E9
1220 DATA CC.9D.3E.3C.3F.CC.CC.98.30.30.01.26.C0.80.01.17.631
1230 DATA C0.40.01.08.C0.30.9D.3F.98.60.01.32.C0.80.01.19.55A
1240 DATA C0.64.6E.60.01.14.C0.00.01.13.C0.40.01.05.C0.40.4E1
1250 DATA 01.07.C0.00.01.10.C0.80.01.05.C0.64.CC.60.01.24.494
1260 DATA C0.40.01.0C.C0.40.01.0A.C0.80.80.01.09.C0.40.80.562
1270 DATA 01.04.C0.90.98.01.16.C0.40.01.2C.C0.80.01.07.C0.539
1280 DATA 40.01.03.C0.60.01.04.C0.40.C0.40.01.03.C0.40.40.4AD
1290 DATA 01.03.C0.40.40.01.05.C0.40.01.0C.C0.01.03.40.01.35C
1300 DATA 19.C0.80.01.1F.C0.40.01.0A.C0.80.80.40.01.06.C0.54B
1310 DATA 40.C0.C0.80.C0.C0.40.01.08.C0.40.01.07.C0.40.01.612
1320 DATA 0B.C0.40.01.0F.C0.40.01.04.C0.80.40.01.0D.C0.80.4EE
1330 DATA 01.07.C0.80.01.03.C0.00.40.01.08.C0.80.01.21.C0.477
1340 DATA 80.01.07.C0.00.01.1F.C0.40.01.20.C0.80.01.03.C0.48D
1350 DATA 40.01.22.C0.80.C0.C0.60.01.15.C0.80.01.38.C0.90.662
1360 DATA 98.01.15.C0.80.01.10.C0.40.01.1E.C0.80.01.05.C0.524
1370 DATA 30.64.9D.3E.14.3F.CC.30.60.C0.40.01.05.C0.80.01.565
1380 DATA 05.C0.80.40.01.2C.C0.80.01.05.C0.80.01.06.C0.80.57F
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1390 DATA CØ,9Ø,98,Ø1,ØA,CØ,4Ø,8Ø,8Ø,Ø1,1F,CØ,4Ø,Ø1,ØB,CØ,5DF
1400 DATA 68,Ø1,16,CØ,6Ø,Ø1,Ø3,CØ,8Ø,8Ø,Ø1,Ø4,CØ,4Ø,Ø1,Ø4,46D
1410 DATA CØ,8Ø,Ø1,Ø6,CØ,4Ø,Ø1,Ø5,CØ,4Ø,4Ø,CØ,CØ,4Ø,CA,Ø1,618
1420 DATA Ø4,CØ,8Ø,CØ,CØ,CA,Ø1,ØC,CØ,5C,C8,C4,E6,C8,CØ,CØ,971
1430 DATA E2,Ø1,Ø4,CØ,Ø1,Ø3,8Ø,Ø1,ØB,CØ,8Ø,Ø1,ØB,CØ,4Ø,CØ,543
1440 DATA 8Ø;Ø1,11,CØ,4Ø,EF,BC,Ø1,Ø5,CØ,CA,DA,CF,D6,ED,D4,9ØD
1450 DATA 68,1C,E5,C2,5C,CØ,DØ,DC,1C,69,DØ,9E,69,CØ,DE,C2,9AF
1460 DATA Ø1,Ø3,CØ,8Ø,Ø1,13,CØ,8Ø,Ø1,ØF,CØ,8Ø,Ø1,Ø6,CØ,85,534
1470 DATA E5,CA,6D,68,D7,B9,DF,E8,CØ,94,6D,E7,F3,FD,9B,71,B7F
1480 DATA B9,DB,33,71,F3,F9,FC,BC,5C,FC,B4,ED,E5,7D,C7,D2,BDØ
1490 DATA 7C,75,EA,Ø1,ØB,CØ,F6,Ø1,ØA,CØ,8Ø,Ø1,Ø7,CØ,4Ø,Ø1,5F1
1500 DATA Ø7,CØ,4Ø,C1,CØ,CØ,CF,DE,26,1A,61,CF,DF,Ø9,CB,24,83C
1510 DATA 65,ED,CF,9A,59,CF,8E,CC,DA,67,CC,3C,FØ,9A,7Ø,3Ø,9BØ
1520 DATA B8,67,E7,F3,67,8E,58,38,3C,5A,ØF,92,A3,F9,Ø1,Ø3,755
1530 DATA E2,D1,CØ,42,FF,57,DF,CF,71,CB,9Ø,Ø1,ØF,CØ,9Ø,3A,91F
1540 DATA Ø1,Ø7,CØ,9B,7Ø,76,AØ,5Ø,75,3Ø,C7,25,5A,AE,3Ø,3Ø,632
1550 DATA 24,AF,DE,9E,77,6C,ØF,3C,BE,99,64,87,CC,DC,FC,CF,932
1560 DATA DB,F6,27,Ø3,DF,ED,CF,B4,ØD,AF,3C,1C,FA,F5,F4,BE,9FF
1570 DATA E5,DA,CF,F4,FØ,BC,78,A4,FØ,5A,DA,E2,48,74,FC,FC,CØ4
1580 DATA Ø1,ØB,CØ,6Ø,CØ,CØ,4Ø,DØ,Ø1,Ø3,F5,72,55,C3,F5,5D,791
1590 DATA AØ,AØ,BØ,5C,4C,55,7Ø,3Ø,CF,11,32,34,3C,77,BE,CF,713
1600 DATA 67,96,E7,13,F3,F3,E6,ØF,83,FF,4C,ØC,53,5F,FB,Ø3,85C
1610 DATA DB,8E,AE,59,C3,C3,93,F6,B6,AC,B2,1A,5A,1E,ØF,2D,861
1620 DATA 92,FØ,1E,F4,56,57,CF,E1,48,48,Ø1,Ø5,CØ,8Ø,CØ,4Ø,7C7
1630 DATA Ø1,Ø1,Ø1,Ø6,CØ,8Ø,Ø1,Ø1,Ø1,Ø4,CØ,8Ø,Ø1,Ø1,Ø1,Ø6,299
1640 DATA CØ,4Ø,Ø1,Ø1,Ø1,Ø7,CØ,C4,6E,Ø1,Ø1,Ø1,Ø4,CØ,4Ø,Ø1,4Ø4
1650 DATA Ø1,Ø1,Ø7,CØ,4Ø,CØ,4Ø,Ø1,Ø1,Ø1,1A,CØ,8Ø,Ø1,Ø1,Ø1,369
1660 DATA Ø7,CØ,8Ø,Ø1,Ø1,Ø1,16,CØ,8Ø,Ø1,Ø1,Ø1,Ø6,CØ,6Ø,CØ,489
1670 DATA Ø1,Ø6,C8,Ø1,Ø4,CØ,ØØ,CØ,CØ,4Ø,Ø1,ØF,CØ,4Ø,CØ,CØ,5E4
1680 DATA 6Ø,Ø1,31,CØ,ØØ,CØ,CØ,4Ø,8Ø,Ø1,Ø3,CØ,8Ø,Ø1,Ø3,CØ,59A
1690 DATA ØØ,Ø1,Ø7,CØ,Ø1,Ø3,4Ø,CØ,ØØ,Ø1,Ø4,CØ,9Ø,3Ø,Ø1,19,36B
1700 DATA CØ,8Ø,Ø1,Ø8,CØ,8Ø,Ø1,11,CØ,8Ø,8Ø,Ø1,Ø6,CØ,4Ø,Ø1,563
1710 DATA ØA,CØ,8Ø,Ø1,Ø6,CØ,9Ø,98,Ø1,15,CØ,8Ø,4Ø,Ø1,37,CØ,5C7
1720 DATA 64,6E,6Ø,Ø1,Ø6,CØ,4Ø,Ø1,Ø4,CØ,4Ø,Ø1,1E,CØ,8Ø,4Ø,4DD
1730 DATA Ø1,ØE,CØ,8Ø,CØ,CØ,4Ø,Ø1,ØE,CØ,9Ø,9D,3F,98,Ø1,14,5F7
1740 DATA CØ,8Ø,Ø1,Ø4,CØ,8Ø,Ø1,Ø7,CØ,8Ø,CØ,CØ,8Ø,Ø1,1F,CØ,6AD
1750 DATA Ø1,Ø3,3Ø,64,CC,CC,Ø1,Ø3,3F,28,ØØ,3D,3F,3F,6E,CC,49Ø
1760 DATA CC,Ø1,Ø3,3Ø,6Ø,Ø1,29,CØ,4Ø,Ø1,19,CØ,3Ø,9D,3F,98,5Ø8
1770 DATA 6Ø,Ø1,ØE,CØ,8Ø,Ø1,13,CØ,4Ø,Ø1,ØA,CØ,4Ø,Ø1,1E,CØ,4AD
1780 DATA 64,6E,6Ø,8Ø,4Ø,Ø1,ØE,CØ,4Ø,Ø1,Ø3,CØ,8Ø,Ø1,12,CØ,518
1790 DATA 8Ø,Ø1,25,CØ,64,CC,6Ø,Ø1,28,CØ,4Ø,CØ,4Ø,Ø1,1Ø,CØ,5FØ
1800 DATA 4Ø,ØØ,Ø1,Ø4,CØ,4Ø,4Ø,Ø1,ØA,CØ,9Ø,3Ø,CØ,8Ø,Ø1,ØF,46Ø
1810 DATA CØ,8Ø,8Ø,Ø1,3Ø,CØ,8Ø,Ø1,ØB,CØ,6Ø,Ø1,Ø3,CØ,4Ø,Ø1,562
1820 DATA 23,CØ,8Ø,Ø1,Ø4,CØ,8Ø,Ø1,Ø6,CØ,4Ø,8Ø,CØ,4Ø,Ø1,Ø7,537
1830 DATA CØ,ØØ,Ø1,Ø5,CØ,4Ø,CØ,4Ø,Ø1,ØB,CØ,8Ø,Ø1,ØB,CØ,8Ø,55E
1840 DATA ØØ,4Ø,Ø1,Ø4,CØ,8Ø,Ø1,Ø5,CØ,4Ø,8Ø,Ø1,12,CØ,8Ø,Ø1,45F
1850 DATA 14,CØ,4Ø,Ø1,Ø8,CØ,4Ø,Ø1,ØD,CØ,4Ø,Ø1,1Ø,CØ,8Ø,CØ,53C
1860 DATA CØ,8Ø,Ø1,ØC,CØ,4Ø,Ø1,Ø5,CØ,8Ø,Ø1,1F,CØ,4Ø,Ø1,23,4D7
1870 DATA CØ,8Ø,CØ,CØ,4Ø,8Ø,Ø1,Ø5,CØ,8Ø,Ø1,1A,CØ,4Ø,Ø1,Ø4,5E6
1880 DATA CØ,4Ø,Ø1,13,CØ,8Ø,Ø1,Ø8,CØ,8Ø,Ø1,Ø3,CØ,4Ø,Ø1,Ø3,4A5
1890 DATA CØ,6Ø,CØ,8Ø,Ø1,1C,CØ,8Ø,4Ø,Ø1,1D,CØ,4Ø,ØØ,CØ,8Ø,65B
1900 DATA Ø1,ØD,CØ,9Ø,98,Ø1,39,CØ,8Ø,Ø1,Ø3,CØ,4Ø,4Ø,Ø1,ØD,4C2
1910 DATA CØ,9Ø,64,9D,3D,CC,3Ø,Ø1,Ø3,CØ,4Ø,Ø1,ØB,CØ,4Ø,Ø1,59B
1920 DATA 15,CØ,4Ø,Ø1,Ø8,CØ,4Ø,Ø1,Ø7,CØ,8Ø,CØ,4Ø,Ø1,Ø4,CØ,52B
1930 DATA 4Ø,4Ø,Ø1,ØD,CØ,9Ø,98,Ø1,Ø9,CØ,4Ø,CØ,CØ,8Ø,4Ø,4Ø,6ØØ
1940 DATA Ø1,Ø6,CØ,4Ø,Ø1,22,CØ,68,CØ,4Ø,Ø1,ØE,CØ,4Ø,Ø1,ØD,46F
1950 DATA CØ,8Ø,Ø1,ØD,CØ,8Ø,Ø1,ØA,CØ,4A,Ø1,Ø7,CØ,C2,Ø1,ØC,53A
1960 DATA CØ,F8,C8,C5,EE,C8,CØ,CØ,E8,Ø1,Ø3,CØ,ØØ,Ø1,Ø3,4Ø,86B
1970 DATA Ø1,18,CØ,4Ø,Ø1,Ø7,CØ,8Ø,CØ,CØ,4Ø,Ø1,Ø4,CØ,8Ø,CØ,626
1980 DATA 4Ø,CØ,5A,7D,C5,Ø1,Ø4,CØ,C2,CF,CF,B4,69,94,E2,F1,945
1990 DATA E9,48,FC,CF,D1,DD,2C,FB,Ø4,EB,69,CØ,D3,C2,42,Ø1,9C1
2000 DATA 1F,CØ,8Ø,CØ,4Ø,Ø1,Ø5,CØ,8Ø,Ø1,Ø5,CØ,85,B4,58,BE,6CA
2010 DATA C2,4F,ØC,DF,CA,CØ,D1,36,CF,67,CF,32,F5,6D,DC,CC,9CE
2020 DATA DD,BE,6C,F4,F5,FE,FC,24,6D,E5,18,C3,F5,3C,FE,E8,B52
2030 DATA CØ,CØ,4Ø,CØ,CØ,ØØ,Ø1,Ø4,CØ,D1,ED,Ø1,Ø5,CØ,8Ø,8Ø,789
2040 DATA Ø1,Ø3,CØ,4Ø,Ø1,Ø8,CØ,6Ø,Ø1,Ø6,CØ,8Ø,D4,C1,CØ,C7,69Ø
2050 DATA 96,F8,4F,DE,19,32,C9,CF,B8,34,9E,7D,3Ø,B1,AE,58,88C
2060 DATA CE,6E,CE,CD,3C,CF,DA,B4,BE,7Ø,BØ,CF,F3,18,8E,58,AØE
2070 DATA 78,B1,1A,ØF,D7,E9,F3,A9,A3,E2,F3,CØ,FB,43,27,FE,A49
2080 DATA CF,9E,E3,9Ø,4Ø,CØ,84,48,Ø1,ØA,CØ,3Ø,9D,15,98,6Ø,751
2090 DATA Ø1,Ø4,CØ,C1,8A,FØ,BC,FØ,7Ø,5D,ØC,24,25,25,EE,3Ø,711
2100 DATA 3Ø,5C,4F,9B,3C,6D,39,1B,3Ø,93,BA,74,DF,CC,DD,FF,7EB
2110 DATA CF,DB,E3,AF,73,E7,E3,ED,72,ØD,86,3C,38,F5,FØ,B4,A78
2120 DATA 5F,74,7Ø,CF,Ø1,Ø3,FØ,F1,E7,EF,9A,F8,E2,A3,F4,FØ,AC8
2130 DATA FC,Ø1,Ø6,CØ,8Ø,Ø1,Ø4,CØ,6Ø,Ø1,Ø3,CØ,D5,F5,75,FØ,75B
2140 DATA D8,55,82,FØ,FA,ØØ,AØ,A4,5C,CC,11,3Ø,3Ø,CF,CC,9C,8AD
2150 DATA E1,14,C3,C3,8A,33,9E,79,23,A3,F3,E6,CC,23,FF,EE,9CA
2160 DATA ØC,B9,5F,5B,Ø3,CF,ED,47,ØC,C3,49,92,92,59,5C,A6,71C
2170 DATA ØF,ØF,25,3C,25,1E,FØ,1A,4B,43,43,EF,14,E8,C8,Ø1,551
2180 DATA Ø4,CØ,Ø1,3Ø,ØØ,4D,4A,48,ØØ,1Ø,6Ø,6Ø,3Ø,Ø1,Ø3,6Ø,338
2190 DATA Ø1,1A,CØ,6Ø,Ø1,Ø7,CØ,8Ø,Ø1,Ø4,CØ,8Ø,Ø1,Ø5,CØ,8Ø,5ØE
2200 DATA Ø1,28,CØ,4Ø,Ø1,ØB,CØ,8Ø,CØ,8Ø,CØ,8Ø,CØ,CØ,9Ø,3Ø,735
2210 DATA CØ,CØ,4Ø,CØ,CØ,8Ø,Ø1,18,CØ,8Ø,Ø1,Ø6,CØ,8Ø,Ø1,14,675
2220 DATA CØ,8Ø,4Ø,Ø1,Ø3,CØ,8Ø,Ø1,ØE,CØ,9Ø,98,Ø1,3F,CØ,8Ø,63B
2230 DATA Ø1,ØE,CØ,64,6E,6Ø,Ø1,Ø5,CØ,8Ø,Ø1,ØE,CØ,4Ø,Ø1,ØD,464
2240 DATA CØ,ØØ,Ø1,Ø8,CØ,8Ø,4Ø,Ø1,Ø7,CØ,8Ø,4Ø,CØ,4Ø,Ø1,14,4E6
2250 DATA CØ,9Ø,9D,3F,98,Ø1,19,CØ,4Ø,Ø1,25,CØ,8Ø,CØ,CØ,Ø1,6C5
2260 DATA Ø3,3Ø,64,CC,CC,9D,Ø1,Ø3,3F,3C,28,ØØ,3C,3D,Ø1,Ø3,3FØ
2270 DATA 3F,Ø1,Ø3,CC,Ø1,Ø3,3Ø,6Ø,Ø1,1F,CØ,8Ø,Ø1,Ø4,CØ,4Ø,4Ø8
2280 DATA Ø1,Ø3,CØ,4Ø,Ø1,ØE,CØ,8Ø,CØ,8Ø,Ø1,Ø7,CØ,9Ø,9D,3F,5C7
2290 DATA 98,Ø1,19,CØ,8Ø,Ø1,Ø9,CØ,ØØ,4Ø,Ø1,18,CØ,4Ø,Ø1,ØC,422
2300 DATA CØ,4Ø,CØ,CØ,64,6E,6Ø,CØ,CØ,4Ø,Ø1,ØD,CØ,8Ø,Ø1,Ø4,6C5
2310 DATA CØ,4Ø,4Ø,Ø1,2Ø,CØ,4Ø,8Ø,Ø1,14,CØ,3Ø,98,6Ø,Ø1,15,4F4
2320 DATA CØ,8Ø,Ø1,Ø7,CØ,8Ø,4Ø,Ø1,Ø7,CØ,4Ø,Ø1,Ø7,CØ,6Ø,Ø1,519
2330 DATA Ø4,CØ,8Ø,Ø1,Ø7,CØ,8Ø,8Ø,CØ,CØ,8Ø,Ø1,ØD,CØ,9Ø,3Ø,69A
2340 DATA Ø1,ØA,CØ,8Ø,Ø1,Ø4,CØ,8Ø,Ø1,Ø5,CØ,4Ø,Ø1,39,CØ,6Ø,4FØ
2350 DATA Ø1,16,CØ,8Ø,Ø1,ØB,CØ,8Ø,Ø1,Ø3,CØ,4Ø,Ø1,ØE,CØ,8Ø,4F6
2360 DATA Ø1,ØF,CØ,8Ø,Ø1,1Ø,CØ,4Ø,Ø1,Ø7,CØ,4Ø,CØ,4Ø,Ø1,ØB,475
2370 DATA CØ,8Ø,Ø1,ØA,CØ,8Ø,CØ,4Ø,Ø1,25,CØ,4Ø,Ø1,ØC,CØ,4Ø,5BE
2380 DATA Ø1,ØD,CØ,ØØ,Ø1,ØF,CØ,4Ø,CØ,4Ø,Ø1,Ø3,CØ,4Ø,CØ,4Ø,4E2
2390 DATA Ø1,Ø7,CØ,4Ø,Ø1,2Ø,CØ,8Ø,Ø1,3F,CØ,4Ø,Ø1,Ø3,CØ,8Ø,4ED
2400 DATA Ø1,ØA,CØ,4Ø,Ø1,1Ø,CØ,8Ø,Ø1,Ø9,CØ,6Ø,Ø1,11,CØ,8Ø,4D8
2410 DATA Ø1,Ø4,CØ,4Ø,Ø1,ØB,CØ,ØØ,Ø1,1D,CØ,4Ø,CØ,CØ,4Ø,4Ø,4EF
2420 DATA Ø1,Ø9,CØ,C4,CC,Ø1,Ø4,CØ,8Ø,4Ø,CØ,8Ø,Ø1,1Ø,CØ,8Ø,67Ø
2430 DATA Ø1,Ø9,CØ,4Ø,Ø1,Ø4,CØ,4Ø,Ø1,16,CØ,4Ø,Ø1,Ø5,CØ,8Ø,46C
2440 DATA Ø1,Ø9,CØ,64,6E,6Ø,Ø1,ØA,CØ,8Ø,Ø1,1A,CØ,8Ø,CØ,CØ,622
2450 DATA 4Ø,Ø1,15,CØ,4Ø,Ø1,ØC,CØ,4Ø,4Ø,9Ø,98,CØ,CØ,4Ø,Ø1,58C
2460 DATA Ø6,CØ,8Ø,Ø1,ØD,CØ,4Ø,Ø1,1D,CØ,C5,CØ,CØ,28,4Ø,Ø1,5EØ
2470 DATA ØA,CØ,8Ø,CØ,CØ,ØØ,Ø1,ØC,CØ,8Ø,Ø1,Ø8,CØ,8Ø,Ø1,Ø8,569
2480 DATA CØ,4Ø,Ø1,Ø9,CØ,68,Ø1,Ø3,CØ,8Ø,4Ø,8Ø,CØ,EØ,CØ,CF,765
2490 DATA Ø1,Ø9,CØ,C5,F7,48,C1,E1,C2,CØ,CØ,E2,CØ,CØ,8Ø,4Ø,9D4
2500 DATA ØØ,Ø1,19,CØ,4Ø,CØ,8Ø,Ø1,Ø4,CØ,8Ø,8Ø,Ø1,Ø3,4Ø,8Ø,4E3
2510 DATA Ø1,Ø8,CØ,34,BA,DØ,CØ,CØ,C5,CA,EØ,6D,CB,BC,78,D1,9B3
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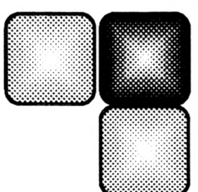
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2530 DATA CA.Ø1,Ø3,CØ,8Ø,Ø1,ØA.CØ,8Ø,Ø1,Ø6.CØ,8Ø,Ø1,17.CØ.578
2540 DATA DØ.E1.C2.4B.E8.ØF.FØ.38.6D.CØ.DF.FB.CF.F5.FF.3Ø.AD7
2550 DATA 9A.38.DD.3Ø.98.DD.EE.E6.F6.FC.CF.F8.4D.67.FA.B3.B42
2560 DATA AE.78.96.29.8Ø.Ø1.Ø9.CØ.D1.DF.D1.Ø1.Ø5.CØ.4Ø.4Ø.6F6
2570 DATA Ø1.ØB.CØ.6Ø.CØ.CØ.8Ø.Ø1.Ø4.CØ.C5.D4.CØ.E9.B8.C1.8AC
2580 DATA ØF.1C.B4.FD.8C.CF.18.35.7D.A6.CF.BA.5A.BØ.EF.EC.915
2590 DATA 64.D8.CC.CF.78.B4.36.EF.65.DF.CF.24.BA.31.3C.BØ.936
2600 DATA 1A.25.D6.73.E5.F3.D3.21.B2.CØ.92.83.BA.A9.EF.DA.AØ7
2610 DATA 79.81.CØ.CØ.84.48.8Ø.4Ø.Ø1.Ø6.CØ.8Ø.CØ.CØ.9Ø.3A.797
2620 DATA CØ.8Ø.Ø1.Ø3.CØ.C1.D4.28.72.BØ.D2.FØ.58.ØC.7Ø.49.7C2
2630 DATA AD.EE.3Ø.3Ø.27.4D.6E.79.2D.3C.36.BA.38.FF.FF.CB.7BØ
2640 DATA FF.5F.EF.71.74.E9.1B.EF.A3.76.23.3Ø.ØF.A6.7C.38.7FA
2650 DATA FØ.FØ.DF.E5.34.FØ.3C.FØ.F2.FØ.F1.F7.ED.CF.5A.6Ø.C34
2660 DATA A6.E9.C3.74.Ø1.Ø6.CØ.4Ø.4Ø.Ø1.Ø7.CØ.D5.FA.FØ.BØ.844
2670 DATA 58.FA.F5.FØ.FA.ØØ.ØØ.A4.FE.98.1A.3Ø.65.ØØ.8C.9C.842
2680 DATA 69.14.82.Ø2.22.82.DB.73.29.23.Ø3.Ø3.CC.EE.FF.FF.6FB
2690 DATA CC.77.AD.ØE.D7.ØC.77.B3.63.3Ø.E3.F3.D3.18.5C.24.7DF
2700 DATA ØF.ØF.87.7Ø.C7.1A.5A.4B.ØB.23.76.C7.32.AC.E8.4Ø.6ØC
2710 DATA 4Ø.CØ.CØ.Ø1.3Ø.ØØ.Ø1.Ø6.E8.Ø1.Ø7.CØ.8Ø.Ø1.Ø8.CØ.4F1
2720 DATA 4Ø.Ø1.Ø4.CØ.8Ø.Ø1.Ø4.CØ.6Ø.Ø1.13.CØ.4Ø.Ø1.18.CØ.497
2730 DATA 4Ø.Ø1.ØE.CØ.8Ø.Ø1.Ø9.CØ.ØØ.Ø1.Ø8.CØ.9Ø.3Ø.Ø1.Ø5.3E8
2740 DATA CØ.8Ø.Ø1.18.CØ.4Ø.Ø1.12.CØ.4Ø.Ø1.Ø8.CØ.8Ø.4Ø.8Ø.575
2750 DATA Ø1.11.CØ.64.CC.6Ø.Ø1.3Ø.CØ.8Ø.Ø1.15.CØ.4Ø.Ø1.Ø3.4ED
2760 DATA CØ.4Ø.CØ.CØ.64.6E.6Ø.Ø1.1Ø.CØ.4Ø.Ø1.Ø3.CØ.8Ø.Ø1.6Ø8
2770 DATA Ø4.CØ.8Ø.8Ø.Ø1.ØD.CØ.4Ø.Ø1.ØC.CØ.8Ø.Ø1.Ø4.CØ.8Ø.564
2780 DATA CØ.4Ø.Ø1.ØF.CØ.9Ø.9D.3F.98.Ø1.19.CØ.6Ø.Ø1.ØB.CØ.5FA
2790 DATA 4Ø.Ø1.17.CØ.8Ø.Ø1.Ø6.CØ.Ø1.Ø3.3Ø.64.CC.CC.Ø1.Ø3.493
2800 DATA 3F.28.ØØ.3D.3F.3F.6E.CC.CC.Ø1.Ø3.3Ø.6Ø.Ø1.22.CØ.49F
2810 DATA 4Ø.Ø1.11.CØ.4Ø.Ø1.ØE.CØ.9Ø.9D.3F.98.Ø1.19.CØ.4Ø.53F
2820 DATA Ø1.14.CØ.4Ø.Ø1.Ø7.CØ.4Ø.Ø1.16.CØ.64.6E.6Ø.CØ.4Ø.526
2830 DATA Ø1.Ø7.CØ.8Ø.Ø1.Ø4.CØ.8Ø.Ø1.Ø6.CØ.8Ø.Ø1.ØE.CØ.4Ø.4E3
2840 DATA Ø1.Ø3.CØ.4Ø.Ø1.Ø5.CØ.4Ø.Ø1.Ø9.CØ.4Ø.Ø1.ØB.CØ.4Ø.42Ø
2850 DATA CØ.8Ø.4Ø.4Ø.Ø1.Ø4.CØ.9Ø.98.Ø1.13.CØ.8Ø.Ø1.ØD.CØ.5CF
2860 DATA 4Ø.CØ.CØ.8Ø.CØ.CØ.8Ø.CØ.CØ.4Ø.Ø1.Ø5.CØ.4Ø.4Ø.Ø1.747
2870 DATA Ø3.CØ.4Ø.Ø1.Ø9.CØ.8Ø.Ø1.ØE.CØ.9Ø.3Ø.CØ.8Ø.Ø1.Ø4.521
2880 DATA CØ.8Ø.Ø1.Ø4.CØ.8Ø.Ø1.Ø6.CØ.4Ø.Ø1.2F.CØ.8Ø.Ø1.Ø7.5Ø4
2890 DATA CØ.4Ø.Ø1.Ø4.CØ.6Ø.Ø1.ØA.CØ.8Ø.Ø1.Ø4.CØ.8Ø.Ø1.Ø5.4BB
2900 DATA CØ.4Ø.Ø1.1Ø.CØ.8Ø.Ø1.Ø5.CØ.4Ø.Ø1.13.CØ.4Ø.Ø1.Ø5.471
2910 DATA CØ.4Ø.Ø1.17.CØ.8Ø.Ø1.18.CØ.8Ø.CØ.4Ø.Ø1.ØF.CØ.4Ø.5C1
2920 DATA Ø1.12.CØ.8Ø.Ø1.2Ø.CØ.8Ø.Ø1.ØC.CØ.8Ø.Ø1.Ø5.CØ.8Ø.547
2930 DATA Ø1.Ø8.CØ.4Ø.Ø1.22.CØ.4Ø.CØ.CØ.8Ø.Ø1.3F.CØ.8Ø.4Ø.5EC
2940 DATA Ø1.Ø3.CØ.4Ø.Ø1.19.CØ.4Ø.Ø1.Ø6.CØ.6Ø.Ø1.19.CØ.8Ø.49F
2950 DATA Ø1.34.CØ.C4.6E.Ø1.12.CØ.8Ø.Ø1.1E.CØ.4Ø.Ø1.13.CØ.56D
2960 DATA 4Ø.Ø1.Ø8.CØ.C4.6E.Ø1.Ø5.CØ.4Ø.Ø1.Ø6.CØ.ØØ.Ø1.Ø3.4ØC
2970 DATA CØ.8Ø.8Ø.Ø1.Ø9.CØ.8Ø.Ø1.1D.CØ.4Ø.8Ø.CØ.CØ.4Ø.CØ.728
2980 DATA 8Ø.Ø1.Ø9.CØ.8Ø.Ø1.Ø4.CØ.9Ø.3Ø.CØ.4Ø.Ø1.Ø7.CØ.8Ø.597
2990 DATA Ø1.Ø3.CØ.8Ø.Ø1.ØD.CØ.8Ø.Ø1.Ø4.CØ.8Ø.Ø1.ØF.CØ.C1.56D
3000 DATA CØ.CØ.CA.Ø1.ØE.CØ.4Ø.Ø1.ØB.CØ.8Ø.4Ø.Ø1.Ø5.CØ.4Ø.5EB
3010 DATA CØ.CØ.4Ø.4Ø.Ø1.Ø5.CØ.4Ø.CØ.8Ø.Ø1.Ø4.CØ.Ø1.Ø3.4Ø.54F
3020 DATA CØ.CØ.C2.C5.Ø1.Ø5.CØ.4Ø.E8.CØ.CF.48.C5.CØ.C5.Ø1.917
3030 DATA Ø5.CØ.C1.B4.EØ.D1.34.C2.CØ.CØ.EA.Ø1.Ø7.CØ.4Ø.Ø1.854
3040 DATA Ø7.CØ.8Ø.CØ.CØ.8Ø.4Ø.Ø1.Ø6.CØ.4Ø.Ø1.ØA.CØ.4Ø.Ø1.59A
3050 DATA ØB.CØ.8A.CØ.67.75.C1.CØ.CØ.C1.C7.68.9E.FØ.79.F6.A1F
3060 DATA D4.A6.F7.F2.EØ.D2.ØC.95.B2.72.2C.9C.DB.BC.CØ.B8.AB1
3070 DATA 4D.A3.42.Ø1.15.CØ.ØØ.Ø1.Ø7.CØ.8Ø.Ø1.Ø3.CØ.4Ø.Ø1.455
3080 DATA ØA.CØ.CF.F4.68.FE.6D.1A.ØC.EF.FA.C5.92.DF.BE.35.998
3090 DATA FB.E5.A5.E6.D9.4F.26.D9.B2.FD.FC.FC.5A.B9.4D.5D.AF6
3100 DATA 3C.E9.3C.61.D2.E1.4Ø.Ø1.Ø8.CØ.DF.CF.61.F7.Ø1.12.797
3110 DATA CØ.6Ø.Ø1.Ø4.CØ.4Ø.CØ.CØ.94.C5.CØ.7C.39.3Ø.ØD.5F.7ØF
3120 DATA 1A.8F.8D.8F.1A.5F.BA.AF.AE.BA.F8.E5.FD.4E.9E.6D.942
3130 DATA CC.3C.6D.6D.65.67.DB.FE.CF.9A.CF.18.3C.32.ØF.1A.76E
3140 DATA 34.74.3A.74.74.FB.61.F3.DF.CF.D6.83.D7.DE.ED.65.A27
3150 DATA CØ.8Ø.9Ø.24.4Ø.ØØ.Ø1.ØA.CØ.6A.Ø1.Ø4.CØ.C1.D4.C7.68A
3160 DATA AØ.F4.B1.D2.E1.FA.5D.25.49.AD.67.BØ.3Ø.B1.AC.CE.9DC
3170 DATA BC.7C.34.3C.7D.7D.69.92.E7.ØF.4E.EF.F9.EB.83.72.8A9
3180 DATA FF.A3.DB.A3.31.ØF.F7.3C.EB.78.9A.7Ø.7Ø.6D.F4.FØ.9C1
3190 DATA F2.F3.F1.F3.F4.57.CF.5A.3Ø.B2.BC.3C.74.Ø1.Ø7.CØ.953
3200 DATA 4Ø.Ø1.Ø3.CØ.8Ø.ØØ.4Ø.CØ.BØ.FA.FA.78.E1.FA.A4.FØ.9ØF
3210 DATA FØ.8Ø.ØØ.FC.FE.Ø1.Ø3.3Ø.65.ØØ.C8.41.B9.92.8A.ØØ.6E1
3220 DATA 93.B3.F9.39.29.52.Ø3.Ø3.46.4E.FF.FF.CC.ØF.8D.ØE.7Ø1
3230 DATA CB.ØC.DE.A7.AC.4C.F3.F3.59.D6.FC.ØD.C3.C3.ØD.C3.9C8
3240 DATA ØF.ØF.5A.5E.ØB.AB.AB.12.19.AC.E8.4Ø.Ø1.Ø3.CØ.Ø1.4FB
3250 DATA 3Ø.ØØ.4D.4A.48.ØØ.1Ø.Ø1.ØD.CØ.8Ø.4Ø.Ø1.Ø4.CØ.8Ø.3F2
3260 DATA CØ.CØ.8Ø.8Ø.Ø1.Ø3.CØ.8Ø.4Ø.ØØ.CØ.CØ.6Ø.Ø1.35.CØ.6DA
3270 DATA 8Ø.Ø1.Ø9.CØ.8Ø.Ø1.Ø7.CØ.4Ø.CØ.4Ø.Ø1.Ø4.CØ.9Ø.98.5BF
3280 DATA Ø1.Ø3.CØ.4Ø.CØ.CØ.8Ø.Ø1.Ø4.CØ.8Ø.Ø1.1Ø.CØ.8Ø.Ø1.59B
3290 DATA ØB.CØ.8Ø.CØ.4Ø.Ø1.Ø6.CØ.8Ø.8Ø.Ø1.Ø9.CØ.4Ø.CØ.CØ.69C
3300 DATA 8Ø.Ø1.Ø7.CØ.ØØ.Ø1.Ø6.CØ.64.CC.6Ø.Ø1.18.CØ.8Ø.CØ.5B8
3310 DATA 4Ø.Ø1.17.CØ.8Ø.Ø1.Ø8.CØ.4Ø.Ø1.Ø7.CØ.4Ø.Ø1.Ø3.CØ.46D
3320 DATA 4Ø.CØ.4Ø.Ø1.Ø3.CØ.64.6E.6Ø.Ø1.Ø5.CØ.8Ø.Ø1.Ø4.CØ.541
3330 DATA 8Ø.Ø1.1C.CØ.8Ø.Ø1.ØA.CØ.8Ø.Ø1.Ø5.CØ.4Ø.Ø1.13.CØ.5Ø2
3340 DATA 3Ø.9D.3F.98.6Ø.Ø1.23.CØ.ØØ.Ø1.1A.CØ.4Ø.Ø1.Ø7.CØ.4CB
3350 DATA 9Ø.3Ø.3Ø.CC.CC.9D.3E.3C.3F.CC.CC.98.3Ø.3Ø.Ø1.26.695
3360 DATA CØ.8Ø.Ø1.Ø3.CØ.4Ø.CØ.CØ.4Ø.Ø1.19.CØ.9Ø.9D.3F.98.6E2
3370 DATA Ø1.Ø6.CØ.8Ø.Ø1.Ø4.CØ.8Ø.Ø1.12.CØ.8Ø.Ø1.1D.CØ.8Ø.53D
3380 DATA Ø1.1Ø.CØ.64.6E.6Ø.Ø1.11.CØ.8Ø.Ø1.11.CØ.4Ø.Ø1.Ø3.46B
3390 DATA CØ.8Ø.Ø1.1C.CØ.8Ø.CØ.CØ.8Ø.4Ø.Ø1.Ø4.CØ.9Ø.98.Ø1.6CB
3400 DATA ØA.CØ.4Ø.Ø1.Ø4.CØ.4Ø.Ø1.19.CØ.8Ø.Ø1.12.CØ.8Ø.Ø1.4BD
3410 DATA Ø6.CØ.4Ø.Ø1.ØA.CØ.9Ø.3Ø.CØ.4Ø.Ø1.Ø4.CØ.4Ø.Ø1.ØC.4A3
3420 DATA CØ.4Ø.Ø1.2E.CØ.8Ø.Ø1.ØC.CØ.6Ø.Ø1.Ø6.CØ.8Ø.Ø1.Ø4.4E8
3430 DATA CØ.8Ø.Ø1.Ø4.CØ.8Ø.Ø1.12.CØ.4Ø.Ø1.Ø3.CØ.4Ø.Ø1.3D.4DA
3440 DATA CØ.8Ø.CØ.CØ.4Ø.Ø1.Ø3.CØ.8Ø.CØ.4Ø.Ø1.Ø8.CØ.8Ø.Ø1.68E
3450 DATA 24.CØ.8Ø.CØ.CØ.8Ø.CØ.CØ.ØØ.Ø1.19.CØ.4Ø.CØ.4Ø.CØ.7BE
3460 DATA 8Ø.8Ø.Ø1.Ø7.CØ.4Ø.8Ø.Ø1.2Ø.CØ.8Ø.Ø1.ØD.CØ.8Ø.4Ø.577
3470 DATA Ø1.1C.CØ.8Ø.Ø1.14.CØ.8Ø.Ø1.31.CØ.8Ø.8Ø.CØ.CØ.8Ø.6A4
3480 DATA CØ.CØ.6Ø.Ø1.12.CØ.8Ø.8Ø.Ø1.Ø7.CØ.4Ø.Ø1.Ø6.CØ.4Ø.5C2
3490 DATA Ø1.1C.CØ.8Ø.Ø1.ØE.CØ.C4.6E.Ø1.Ø3.CØ.8Ø.Ø1.ØD.CØ.57Ø
3500 DATA 8Ø.Ø1.1E.CØ.4Ø.4Ø.Ø1.11.CØ.8Ø.4Ø.CØ.4Ø.CØ.4Ø.Ø1.572
3510 DATA Ø5.CØ.C4.6E.Ø1.Ø5.CØ.4Ø.Ø1.Ø4.CØ.4Ø.Ø1.ØF.CØ.4Ø.512
3520 DATA Ø1.Ø5.CØ.4Ø.Ø1.28.CØ.4Ø.Ø1.Ø5.CØ.6Ø.Ø1.Ø4.CØ.4Ø.45A
3530 DATA Ø1.Ø3.CØ.4Ø.Ø1.22.CØ.ØØ.Ø1.Ø9.CØ.CE.CØ.CØ.C2.Ø1.5C2
3540 DATA ØB.CØ.4Ø.CØ.CØ.8Ø.Ø1.1Ø.CØ.4Ø.CØ.4Ø.CØ.CØ.8Ø.Ø1.71D
3550 DATA ØE.CØ.4Ø.Ø1.Ø3.CØ.A8.5A.Ø1.Ø5.CØ.8Ø.68.C5.CF.48.65E
3560 DATA 84.CA.C1.CA.CØ.C5.CØ.C5.8E.BA.E2.D4.1C.C2.CØ.81.BØØ
3570 DATA 6Ø.Ø1.Ø5.CØ.4Ø.Ø1.Ø7.CØ.4Ø.Ø1.12.CØ.ØØ.Ø1.1Ø.CØ.412
3580 DATA CA.CØ.FC.EF.94.CA.CØ.DØ.E1.CF.CF.7C.7D.BE.DF.AE.C26
3590 DATA FB.3C.E7.E4.FC.D1.FF.BØ.5D.9C.DF.B6.42.F6.D9.E7.CØ4
3600 DATA CA.Ø1.ØF.CØ.4Ø.8Ø.Ø1.Ø4.CØ.8Ø.4Ø.Ø1.Ø3.CØ.4Ø.8Ø.563
3610 DATA Ø1.Ø6.CØ.8Ø.Ø1.Ø4.CØ.8Ø.8Ø.Ø1.Ø3.CØ.D2.34.68.9E.5DC
3620 DATA BE.5C.ØC.AF.EB.CB.E5.75.67.DB.B3.8E.98.EE.F5.9A.A7D
3630 DATA 64.66.DD.59.B9.FC.3Ø.F8.65.7Ø.A4.E3.1C.69.D7.EF.984
3640 DATA Ø1.Ø9.CØ.FE.CF.8B.E9.EA.Ø1.ØA.CØ.4Ø.CØ.CØ.8Ø.CØ.8CØ
3650 DATA CØ.4Ø.C8.Ø1.Ø3.CØ.8Ø.Ø1.Ø3.CØ.9Ø.C7.C2.B4.74.9A.7AB
3660 DATA 86.4F.4F.4D.ØF.8D.BØ.BØ.AF.FA.5D.65.CD.CE.5E.67.838
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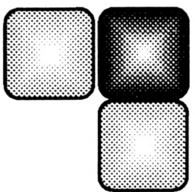
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3670 DATA F4,F8,EC,ED,CF,CF,E5,E5,DB,A9,EF,CF,07,DA,1C,65,BD1
3680 DATA 0F,1B,DA,FB,FD,FB,DB,7C,D7,30,CB,CF,DF,13,E9,9A,A64
3690 DATA F4,F4,C0,E0,10,24,48,01,06,C0,80,C0,80,C0,C0,C8,8D3
3700 DATA 01,03,C0,C1,D4,C5,F8,F4,00,54,CB,8E,FA,FF,0D,B8,975
3710 DATA AC,B8,30,30,DA,67,4E,66,99,BE,38,69,69,4F,8F,A7,79F
3720 DATA EB,C6,DD,7B,B9,23,F1,0F,DE,59,49,30,07,E3,7D,49,845
3730 DATA 30,32,6D,38,ED,79,F0,F3,79,F3,F2,49,43,EF,0D,12,848
3740 DATA B2,F8,30,B0,C0,40,80,01,0B,C0,90,50,F0,FA,FA,E1,97B
3750 DATA F0,F0,B0,A0,04,00,FC,A4,EF,30,30,65,CC,AA,41,C7,906
3760 DATA D7,DB,67,63,F3,39,3C,78,13,33,23,03,4E,99,5F,CC,6DA
3770 DATA AF,8D,F8,ED,F4,33,0D,0E,73,D3,49,0C,D6,D6,0D,0C,7C3
3780 DATA 0C,B2,0D,1B,0F,5A,7C,1B,1B,0B,47,F2,FC,AC,01,04,4F2
3790 DATA C0,01,30,00,01,17,C0,80,00,01,03,C0,40,40,C0,C0,50D
3800 DATA 60,01,19,C0,80,01,0A,C0,40,01,16,C0,80,01,0D,C0,4EA
3810 DATA 40,C0,C0,40,C0,90,98,01,05,C0,40,01,22,C0,80,01,652
3820 DATA 25,C0,64,CC,60,01,1B,C0,40,01,20,C0,80,01,05,C0,5B8
3830 DATA 00,01,03,C0,80,01,05,C0,90,CC,6E,98,01,05,C0,80,5B2
3840 DATA 01,0E,C0,80,01,08,C0,40,01,0A,C0,40,01,09,C0,80,4AD
3850 DATA C0,C0,80,01,0B,C0,80,01,09,C0,90,64,9D,3D,CC,30,6E0
3860 DATA 01,10,C0,00,01,21,C0,40,01,16,C0,30,64,CC,3F,3D,4A6
3870 DATA 6E,CC,30,60,01,13,C0,80,01,0C,C0,40,01,06,C0,80,572
3880 DATA 01,08,C0,40,80,01,08,C0,40,01,0E,C0,90,9D,3F,98,565
3890 DATA 01,14,C0,80,40,01,07,C0,40,80,01,05,C0,80,C0,C0,5E3
3900 DATA 40,01,1F,C0,80,01,05,C0,64,CC,60,01,14,C0,40,40,54B
3910 DATA 01,37,C0,90,98,01,11,C0,00,80,80,01,13,C0,80,C0,606
3920 DATA 40,01,12,C0,80,00,01,05,C0,80,01,0A,C0,90,30,01,465
3930 DATA 07,C0,80,01,03,C0,40,80,01,03,C0,00,40,80,01,03,453
3940 DATA C0,80,01,0C,C0,40,01,29,C0,00,C0,60,01,15,C0,80,5AD
3950 DATA 01,04,C0,40,01,07,C0,80,80,C0,C0,80,01,0B,C0,40,5D9
3960 DATA 01,22,C0,80,01,07,C0,00,00,01,17,C0,40,40,C0,80,4C3
3970 DATA 01,0F,C0,80,01,20,C0,80,01,0E,C0,40,40,01,04,C0,4C5
3980 DATA 40,01,03,C0,40,C0,C0,00,01,04,C0,40,01,04,C0,80,50E
3990 DATA 01,08,C0,40,01,15,C0,80,01,0B,C0,40,80,01,0C,C0,4B8
4000 DATA 80,01,22,C0,40,01,05,C0,80,01,2F,C0,40,C0,C0,60,5F9
4010 DATA 01,12,C0,80,C0,40,01,04,C0,40,01,07,C0,40,01,1C,47D
4020 DATA C0,40,01,03,C0,40,01,06,C0,80,01,04,C0,C4,6E,01,543
4030 DATA 03,C0,40,01,23,C0,40,80,01,08,C0,80,C0,40,01,06,4F7
4040 DATA C0,80,01,04,C0,80,01,06,C0,40,01,07,C0,C4,6E,01,587
4050 DATA 04,C0,40,01,07,C0,40,C0,40,01,1A,C0,80,01,07,C0,52F
4060 DATA 80,01,16,C0,80,01,06,C0,60,C0,40,40,01,23,C0,80,5A2
4070 DATA 01,0E,C0,C6,C0,C0,E2,01,03,C0,42,01,09,C0,80,01,648
4080 DATA 07,C0,40,C0,80,01,0C,C0,40,01,0E,C0,80,01,03,C0,567
4090 DATA 68,B4,80,01,05,C0,CA,C5,CF,CA,04,48,84,C2,C0,84,860
4100 DATA C0,C1,86,3C,EA,D4,3C,6C,C0,C5,F8,01,10,C0,80,01,868
4110 DATA 07,C0,40,01,05,C0,40,01,08,C0,40,01,09,C0,68,C0,508
4120 DATA 9E,8F,DE,E0,C0,94,78,CB,E7,3C,F3,BE,59,61,F7,FB,B02
4130 DATA E9,D9,FC,DE,2C,FC,18,9E,9A,BE,CA,EB,F4,FB,E2,40,B98
4140 DATA 01,0C,C0,40,40,01,06,C0,80,01,06,C0,40,01,04,C0,460
4150 DATA 40,01,05,C0,40,01,03,C0,C5,F8,32,60,77,61,4D,86,604
4160 DATA 25,34,D2,38,CF,71,19,32,4C,CD,F2,1A,F0,B1,64,D9,7F1
4170 DATA 38,BC,F8,DB,30,39,58,A4,EB,3C,75,69,F1,01,03,C0,7E6
4180 DATA 40,01,03,C0,E2,C0,A9,EF,CF,AB,60,01,11,C0,C8,01,7B3
4190 DATA 07,C0,D0,BC,CA,32,22,F0,52,9B,0E,F4,8F,8D,30,65,801
4200 DATA 30,34,F0,8E,77,EE,27,7D,F5,AD,B0,38,34,CF,6D,30,815
4210 DATA 71,83,D7,DB,57,AE,BE,65,0D,1A,9F,FD,7C,F8,BA,38,8F7
4220 DATA EF,83,CF,6D,CF,57,03,70,A5,A7,C0,60,18,FC,48,01,810
4230 DATA 07,C0,80,80,C0,C0,C8,C0,80,C0,D0,D2,D0,DA,F5,00,A50
4240 DATA 50,24,86,F0,FA,49,B8,0C,55,30,70,CF,E5,08,CC,CC,83A
4250 DATA 96,01,03,3C,67,9B,F3,C7,CF,C9,4B,F7,FF,59,27,9B,886
4260 DATA 0C,4D,4D,57,59,0C,19,CF,96,67,36,FD,F3,F0,79,1C,6F2
4270 DATA 58,A4,09,76,C7,0D,8B,F2,F8,50,92,01,06,C0,80,01,6EE
4280 DATA 03,C0,40,80,C0,E0,F0,A0,F0,FA,AA,B0,F0,F0,C0,A0,B37
4290 DATA 44,54,FC,A4,EF,B0,30,65,4C,D7,BB,C7,C3,63,93,E9,9B3
4300 DATA F3,39,36,39,F4,F0,B1,23,99,CC,0F,0F,27,DC,1B,F3,7E7
4310 DATA F0,0F,0D,1B,F3,CC,49,86,D6,49,E9,FC,33,4B,67,0E,7AC
4320 DATA 27,5A,74,78,A9,AB,12,50,74,6C,01,04,C0,01,30,00,4F9
4330 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,0
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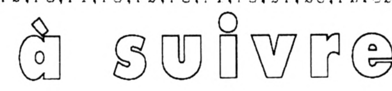

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10 '
15 ' createur GAME1.SCR
20 '
25 adr=&C000:long=512
30 FOR ligne=0 TO long
35 FOR n=1 TO 16
40 READ a$
45 a=VAL("&"+a$)
50 POKE adr,a
55 sum=sum+a
60 adr=adr+1
65 NEXT
70 READ b$
75 IF sum=VAL("&"+b$) THEN 85
80 PRINT"Erreur ligne ";ligne*10+100:STOP
85 sum=0:NEXT
90 SAVE"game1.scr",b,&C000,512*16
100 DATA 4D,4A,48,00,10,01,10,F0,FD,F4,F1,FF,FD,F4,F1,FF,9B2
110 DATA FD,F4,F1,FF,FD,F4,F1,FF,FD,F4,F1,FF,FD,F4,F1,FF,F84
120 DATA FD,F4,F1,FF,FD,F4,F1,FF,FD,F4,F1,FF,FD,F4,F1,FF,F84
130 DATA FD,F4,F1,FF,FD,F4,F1,FF,01,12,F0,80,30,C0,10,01,A46
140 DATA 03,F0,80,30,D0,E0,01,04,F0,F5,F5,F4,F0,F5,F5,F4,AF4
150 DATA F0,F5,F5,F4,F0,F5,F5,F4,F0,F5,F5,F4,F0,F5,F5,F4,F38
160 DATA F0,F5,F5,F4,F0,F5,F5,F4,F0,F5,F5,F4,F0,F5,F5,F4,F38
170 DATA F0,F5,F5,F4,F0,F5,F5,F4,80,01,0E,00,10,F0,80,30,9DB
180 DATA 80,30,C0,01,03,00,30,C0,01,03,00,F0,F0,FD,F4,F1,72A
190 DATA FF,FD,F4,F1,FF,FD,F4,F1,FF,FD,F4,F1,FF,FD,F4,F1,F84
200 DATA FF,FD,F4,F1,FF,FD,F4,F1,FF,FD,F4,F1,FF,FD,F4,F1,F84
210 DATA FF,FD,F4,F1,FF,FD,F4,F1,FF,FD,F4,F1,FF,F0,F0,F1,F73
220 DATA BB,64,D0,B0,50,50,B0,50,D0,B0,01,03,F0,80,30,E0,843
230 DATA 00,00,30,C0,F0,30,C0,10,F0,F0,E0,00,F0,F0,F5,F5,96A
240 DATA F4,F0,F5,F5,F4,F0,F5,F5,F4,F0,F5,F5,F4,F0,F5,F5,F38
250 DATA F4,F0,F5,F5,F4,F0,F5,F5,F4,F0,F5,F5,F4,F0,F5,F5,F38
260 DATA F4,F0,F5,F5,F4,F0,F5,F5,F4,F0,F5,F5,F4,F0,F0,F1,F2F
270 DATA 55,54,70,50,D0,F1,55,54,D0,70,70,01,12,F0,FD,F4,877
280 DATA F1,FF,FD,F4,F1,FF,FD,F4,F1,FF,FD,F4,F1,FF,FD,F4,F84
290 DATA F1,FF,FD,F4,F1,FF,FD,F4,F1,FF,FD,F4,F1,FF,FD,F4,F84
300 DATA F1,FF,FD,F4,F1,FF,FD,F4,F1,FF,FD,F4,F1,FF,01,21,DB5
310 DATA F0,F5,F5,F4,F0,F5,F5,F4,F0,F5,F5,F4,F0,F5,F5,F4,F38
320 DATA F0,F5,F5,F4,F0,F5,F5,F4,F0,F5,F5,F4,F0,F5,F5,F4,F38
330 DATA F0,F5,F5,F4,F0,F5,F5,F4,F0,F5,F5,F4,F0,F5,F5,F4,F38
340 DATA 01,20,F0,FD,F4,F1,FF,FD,F4,F1,FF,FD,F4,F1,FF,FD,DB1
350 DATA F4,F1,FF,FD,F4,F1,FF,FD,F4,F1,FF,FD,F4,F1,FF,FD,F84
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360 DATA F4,F1,FF,FD,F4,F1,FF,FD,F4,F1,FF,FD,F4,F1,FF,FD,F84
370 DATA F4,F1,FF,01,21,F0,F5,F5,F4,F0,F5,F5,F4,F0,F5,F5,D7C
380 DATA F4,F0,F5,F5,F4,F0,F5,F5,F4,F0,F5,F5,F4,F0,F5,F5,F38
390 DATA F4,F0,F5,F5,F4,F0,F5,F5,F4,F0,F5,F5,F4,F0,F5,F5,F38
400 DATA F4,F0,F5,F5,F4,01,20,F0,FD,F4,F1,FF,FD,F4,F1,FF,D95
410 DATA FD,F4,F1,FF,FD,F4,F1,FF,FD,F4,F1,FF,FD,F4,F1,FF,F84
420 DATA FD,F4,F1,FF,FD,F4,F1,FF,FD,F4,F1,FF,FD,F4,F1,FF,F84
430 DATA FD,F4,F1,FF,FD,F4,F1,FF,01,21,F0,F5,F5,F4,F0,F5,D97
440 DATA F5,F4,F0,F5,F5,F4,F0,F5,F5,F4,F0,F5,F5,F4,F0,F5,F38
450 DATA F5,F4,F0,F5,F5,F4,F0,F5,F5,F4,F0,F5,F5,F4,F0,F5,F38
460 DATA F5,F4,F0,F5,F5,F4,F0,F5,F5,F4,01,20,F0,FD,F4,F1,D78
470 DATA FF,FD,F4,F1,FF,FD,F4,F1,FF,FD,F4,F1,FF,FD,F4,F1,F84
480 DATA FF,FD,F4,F1,FF,FD,F4,F1,FF,FD,F4,F1,FF,FD,F4,F1,F84
490 DATA FF,FD,F4,F1,FF,FD,F4,F1,FF,FD,F4,F1,FF,01,21,F0,DB4
500 DATA F5,F5,F4,F0,F5,F5,F4,F0,F5,F5,F4,F0,F5,F5,F4,F0,F38
510 DATA F5,F5,F4,F0,F5,F5,F4,F0,F5,F5,F4,F0,F5,F5,F4,F0,F38
520 DATA F5,F5,F4,F0,F5,F5,F4,F0,F5,F5,F4,F0,F5,F5,F4,01,E49
530 DATA 20,F0,FD,F4,F1,FF,FD,F4,F1,FF,FD,F4,F1,FF,FD,F4,EA4
540 DATA F1,FF,FD,F4,F1,FF,FD,F4,F1,FF,FD,F4,F1,FF,FD,F4,F84
550 DATA F1,FF,FD,F4,F1,FF,FD,F4,F1,FF,FD,F4,F1,FF,FD,F4,F84
560 DATA F1,FF,01,21,F0,F5,F5,F4,F0,F5,F5,F4,F0,F5,F5,F4,D7C
570 DATA F0,F5,F5,F4,F0,F5,F5,F4,F0,F5,F5,F4,F0,F5,F5,F4,F38
580 DATA F0,F5,F5,F4,F0,F5,F5,F4,F0,F5,F5,F4,F0,F5,F5,F4,F38
590 DATA F0,F5,F5,F4,01,20,F0,FD,F4,F1,FF,FD,F4,F1,FF,FD,D9E
600 DATA F4,F1,FF,FD,F4,F1,FF,FD,F4,F1,FF,FD,F4,F1,FF,FD,F84
610 DATA F4,F1,FF,FD,F4,F1,FF,FD,F4,F1,FF,FD,F4,F1,FF,FD,F84
620 DATA F4,F1,FF,FD,F4,F1,FF,01,21,F0,F5,F5,F4,F0,F5,F5,D8F
630 DATA F4,F0,F5,F5,F4,F0,F5,F5,F4,F0,F5,F5,F4,F0,F5,F5,F38
640 DATA F4,F0,F5,F5,F4,F0,F5,F5,F4,F0,F5,F5,F4,F0,F5,F5,F38
650 DATA F4,F0,F5,F5,F4,F0,F5,F5,F4,01,20,F0,FD,F4,F1,FF,D82
660 DATA FD,F4,F1,FF,FD,F4,F1,FF,FD,F4,F1,FF,FD,F4,F1,FF,F84
670 DATA FD,F4,F1,FF,FD,F4,F1,FF,FD,F4,F1,FF,FD,F4,F1,FF,F84
680 DATA FD,F4,F1,FF,FD,F4,F1,FF,FD,F4,F1,FF,01,21,F0,F5,DAA
690 DATA F5,F4,F0,F5,F5,F4,F0,F5,F5,F4,F0,F5,F5,F4,F0,F5,F38
700 DATA F5,F4,F0,F5,F5,F4,F0,F5,F5,F4,F0,F5,F5,F4,F0,F5,F38
710 DATA F5,F4,F0,F5,F5,F4,F0,F5,F5,F4,F0,F5,F5,F4,01,20,D74
720 DATA F0,FD,F4,F1,FF,FD,F4,F1,FF,FD,F4,F1,FF,FD,F4,F1,F75
730 DATA FF,FD,F4,F1,FF,FD,F4,F1,FF,FD,F4,F1,FF,FD,F4,F1,F84
740 DATA FF,FD,F4,F1,FF,FD,F4,F1,FF,FD,F4,F1,FF,FD,F4,F1,F84
750 DATA FF,01,21,F0,F5,F5,F4,F0,F5,F5,F4,F0,F5,F5,F4,F0,D7B
760 DATA F5,F5,F4,F0,F5,F5,F4,F0,F5,F5,F4,F0,F5,F5,F4,F0,F38
770 DATA F5,F5,F4,F0,F5,F5,F4,F0,F5,F5,F4,F0,F5,F5,F4,F0,F38
780 DATA F5,F5,F4,01,20,F0,FD,F4,F1,FF,FD,F4,F1,FF,FD,F4,DA2
790 DATA F1,FF,FD,F4,F1,FF,FD,F4,F1,FF,FD,F4,F1,FF,FD,F4,F84
800 DATA F1,FF,FD,F4,F1,FF,FD,F4,F1,FF,FD,F4,F1,FF,FD,F4,F84
810 DATA F1,FF,FD,F4,F1,FF,01,21,F0,F5,F5,F4,F0,F5,F5,F4,D8F
820 DATA F0,F5,F5,F4,F0,F5,F5,F4,F0,F5,F5,F4,F0,F5,F5,F4,F38
830 DATA F0,F5,F5,F4,F0,F5,F5,F4,F0,F5,F5,F4,F0,F5,F5,F4,F38
840 DATA F0,F5,F5,F4,F0,F5,F5,F4,01,20,F0,FD,F4,F1,FF,FD,D8B
850 DATA F4,F1,FF,FD,F4,F1,FF,FD,F4,F1,FF,FD,F4,F1,FF,FD,F84
860 DATA F4,F1,FF,FD,F4,F1,FF,FD,F4,F1,FF,FD,F4,F1,FF,FD,F84
870 DATA F4,F1,FF,FD,F4,F1,FF,FD,F4,F1,FF,01,21,F0,F5,F5,DA2
880 DATA F4,F0,F5,F5,F4,F0,F5,F5,F4,F0,F5,F5,F4,F0,F5,F5,F38
890 DATA F4,F0,F5,F5,F4,F0,F5,F5,F4,F0,F5,F5,F4,F0,F5,F5,F38
900 DATA F4,F0,F5,F5,F4,F0,F5,F5,F4,F0,F5,F5,F4,01,60,F0,DAF
910 DATA F3,FF,FA,F8,F3,FF,FA,F8,F3,FF,FA,F8,F3,FF,FA,F8,F90
920 DATA F3,FF,FA,F8,F3,FF,FA,F8,F3,FF,FA,F8,F3,FF,FA,F8,F90
930 DATA F3,FF,FA,F8,F3,FF,FA,F8,F3,FF,FA,F8,F3,FF,01,12,DB1
940 DATA F0,FA,F8,F3,FF,FA,F8,F3,FF,FA,F8,F3,FF,FA,F8,F3,F81
950 DATA FF,FA,F8,F3,FF,FA,F8,F3,FF,FA,F8,F3,FF,FA,F8,F3,F90
960 DATA FF,FA,F8,F3,FF,FA,F8,F3,FF,FA,F8,F3,FF,FA,F8,F3,F90
970 DATA FF,01,12,F0,80,30,C0,10,01,03,F0,80,30,D0,E0,01,6D7
980 DATA 04,F0,F2,FA,F8,F0,F2,FA,F8,F0,F2,FA,F8,F0,F2,FA,E5C
990 DATA F8,F0,F2,FA,F8,F0,F2,FA,F8,F0,F2,FA,F8,F0,F2,FA,F50
1000 DATA F8,F0,F2,FA,F8,F0,F2,FA,F8,F0,F2,FA,F8,F0,F2,FA,F50
1010 DATA F8,01,03,F0,F7,01,0D,F0,80,30,80,30,C0,01,03,00,605
1020 DATA 30,C0,01,03,00,F0,F0,FA,F8,F3,FF,FA,F8,F3,FF,FA,B96
1030 DATA F8,F3,FF,FA,F8,F3,FF,FA,F8,F3,FF,FA,F8,F3,FF,FA,F90
1040 DATA F8,F3,FF,FA,F8,F3,FF,FA,F8,F3,FF,FA,F8,F3,FF,FA,F90
1050 DATA F8,F3,FF,FA,F8,F3,FF,01,03,F0,CC,74,10,C0,50,50,A72
1060 DATA C0,50,D0,C0,70,F0,F0,80,30,E0,00,00,30,C0,F0,30,890
1070 DATA C0,10,F0,F0,E0,00,F0,F0,F2,FA,F8,F0,F2,FA,F8,F0,D18
1080 DATA F2,FA,F8,F0,F2,FA,F8,F0,F2,FA,F8,F0,F2,FA,F8,F0,F50
1090 DATA F2,FA,F8,F0,F2,FA,F8,F0,F2,FA,F8,F0,F2,FA,F8,F0,F50
1100 DATA F2,FA,F8,F0,F2,FA,F8,F0,F0,F1,88,DC,A0,E0,B0,F1,E0E
1110 DATA 55,64,D0,70,70,01,12,F0,FA,F8,F3,FF,FA,F8,F3,FF,B34
1120 DATA FA,F8,F3,FF,FA,F8,F3,FF,FA,F8,F3,FF,FA,F8,F3,FF,F90
1130 DATA FA,F8,F3,FF,FA,F8,F3,FF,FA,F8,F3,FF,FA,F8,F3,FF,F90
1140 DATA FA,F8,F3,FF,FA,F8,F3,FF,01,10,F0,80,30,01,03,F0,A6D
1150 DATA D0,01,08,F0,80,10,F0,F2,FA,F8,F0,F2,FA,F8,F0,F2,BE3
1160 DATA FA,F8,F0,F2,FA,F8,F0,F2,FA,F8,F0,F2,FA,F8,F0,F2,F50
1170 DATA FA,F8,F0,F2,FA,F8,F0,F2,FA,F8,F0,F2,FA,F8,F0,F2,F50
1180 DATA FA,F8,F0,F2,FA,F8,01,0A,F0,80,30,B0,01,03,F0,80,995
1190 DATA 30,01,0C,F0,80,10,FA,F8,F3,FF,FA,F8,F3,FF,FA,F8,B77
1200 DATA F3,FF,FA,F8,F3,FF,FA,F8,F3,FF,FA,F8,F3,FF,FA,F8,F90
1210 DATA F3,FF,FA,F8,F3,FF,FA,F8,F3,FF,FA,F8,F3,FF,FA,F8,F90
1220 DATA F3,FF,FA,F8,F3,FF,01,06,F0,80,30,01,04,F0,E0,01,953
1230 DATA 03,F0,80,30,E0,01,05,F0,B0,01,05,F0,80,10,F0,F2,791
1240 DATA FA,F8,F0,F2,FA,F8,F0,F2,FA,F8,F0,F2,FA,F8,F0,F2,F50
1250 DATA FA,F8,F0,F2,FA,F8,F0,F2,FA,F8,F0,F2,FA,F8,F0,F2,F50
1260 DATA FA,F8,F0,F2,FA,F8,F0,F2,FA,F8,F0,F2,FA,F8,01,10,D7F
1270 DATA F0,B0,50,B0,F0,E0,F0,E0,01,07,F0,80,10,FA,F8,F3,AAD
1280 DATA FF,FA,F8,F3,FF,FA,F8,F3,FF,FA,F8,F3,FF,FA,F8,F3,F90
1290 DATA FF,FA,F8,F3,FF,FA,F8,F3,FF,FA,F8,F3,FF,FA,F8,F3,F90
1300 DATA FF,FA,F8,F3,FF,FA,F8,F3,FF,FA,F8,F3,FF,01,10,F0,DAC
1310 DATA 80,30,E0,01,0B,F0,80,10,F0,F2,FA,F8,F0,F2,FA,F8,AC4
1320 DATA F0,F2,FA,F8,F0,F2,FA,F8,F0,F2,FA,F8,F0,F2,FA,F8,F50
1330 DATA F0,F2,FA,F8,F0,F2,FA,F8,F0,F2,FA,F8,F0,F2,FA,F8,F50
1340 DATA F0,F2,FA,F8,F0,F2,FA,F8,F0,F0,E0,70,01,0C,F0,80,C55
1350 DATA 10,01,06,F0,E0,01,05,F0,80,10,FA,F8,F3,FF,FA,F8,943
1360 DATA F3,FF,FA,F8,F3,FF,FA,F8,F3,FF,FA,F8,F3,FF,FA,F8,F90
1370 DATA F3,FF,FA,F8,F3,FF,FA,F8,F3,FF,FA,F8,F3,FF,FA,F8,F90
1380 DATA F3,FF,FA,F8,F3,FF,FA,F8,F3,FF,01,04,F0,80,10,80,BBF
1390 DATA 10,80,10,80,10,80,10,80,10,01,11,F0,F2,FA,F8,F0,726
1400 DATA F2,FA,F8,F0,F2,FA,F8,F0,F2,FA,F8,F0,F2,FA,F8,F0,F50
1410 DATA F2,FA,F8,F0,F2,FA,F8,F0,F2,FA,F8,F0,F2,FA,F8,F0,F50
1420 DATA F2,FA,F8,F0,F2,FA,F8,F0,F2,FA,F8,F0,F0,80,10,01,CFD
1430 DATA 1C,F0,FA,F8,F3,FF,FA,F8,F3,FF,FA,F8,F3,FF,FA,F8,EAA
1440 DATA F3,FF,FA,F8,F3,FF,FA,F8,F3,FF,FA,F8,F3,FF,FA,F8,F90
1450 DATA F3,FF,FA,F8,F3,FF,FA,F8,F3,FF,FA,F8,F3,FF,FA,F8,F90
1460 DATA F3,FF,01,04,F0,80,10,80,10,80,10,80,10,80,10,80,637
1470 DATA 10,D0,F0,E0,F0,C0,10,01,0B,F0,F2,FA,F8,F0,F2,FA,B2C
1480 DATA F8,F0,F2,FA,F8,F0,F2,FA,F8,F0,F2,FA,F8,F0,F2,FA,F50
1490 DATA F8,F0,F2,FA,F8,F0,F2,FA,F8,F0,F2,FA,F8,F0,F2,FA,F50
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1500 DATA F8.F0.F2.FA.F8.F0.F2.FA.F8.F0.F0.80.30.01.0E.F0.C2F
1510 DATA 80.10.01.0C.F0.FA.F8.F3.FF.FA.F8.F3.FF.FA.F8.F3.C3A
1520 DATA FF.FA.F8.F3.FF.FA.F8.F3.FF.FA.F8.F3.FF.FA.F8.F3.F90
1530 DATA FF.FA.F8.F3.FF.FA.F8.F3.FF.FA.F8.F3.FF.FA.F8.F3.F90
1540 DATA FF.FA.F8.F3.FF.01.04.F0.80.10.80.10.80.10.80.10.818
1550 DATA 80.10.80.10.01.11.F0.F2.FA.F8.F0.F2.FA.F8.F0.F2.ABC
1560 DATA FA.F8.F0.F2.FA.F8.F0.F2.FA.F8.F0.F2.FA.F8.F0.F2.F50
1570 DATA FA.F8.F0.F2.FA.F8.F0.F2.FA.F8.F0.F2.FA.F8.F0.F2.F50
1580 DATA FA.F8.F0.F2.FA.F8.F0.F0.90.01.0D.F0.D0.01.07.F0.AFC
1590 DATA E0.01.07.F0.FA.F8.F3.FF.FA.F8.F3.FF.FA.F8.F3.FF.D84
1600 DATA FA.F8.F3.FF.FA.F8.F3.FF.FA.F8.F3.FF.FA.F8.F3.FF.F90
1610 DATA FA.F8.F3.FF.FA.F8.F3.FF.FA.F8.F3.FF.FA.F8.F3.FF.F90
1620 DATA FA.F8.F3.FF.01.04.F0.80.10.80.10.80.10.80.10.80.799
1630 DATA 10.80.10.F0.F0.80.10.01.0D.F0.F2.FA.F8.F0.F2.FA.9CE
1640 DATA F8.F0.F2.FA.F8.F0.F2.FA.F8.F0.F2.FA.F8.F0.F2.FA.F50
1650 DATA F8.F0.F2.FA.F8.F0.F2.FA.F8.F0.F2.FA.F8.F0.F2.FA.F50
1660 DATA F8.F0.F2.FA.F8.F0.F2.FA.F8.F0.F0.80.10.01.1C.F0.C1D
1670 DATA FA.F8.F3.FF.FA.F8.F3.FF.FA.F8.F3.FF.FA.F8.F3.FF.F90
1680 DATA FA.F8.F3.FF.FA.F8.F3.FF.FA.F8.F3.FF.FA.F8.F3.FF.F90
1690 DATA FA.F8.F3.FF.FA.F8.F3.FF.FA.F8.F3.FF.FA.F8.F3.FF.F90
1700 DATA 01.04.F0.80.10.80.10.80.10.80.10.80.10.80.10.80.4D5
1710 DATA 30.E0.01.0E.F0.F2.FA.F8.F0.F2.FA.F8.F0.F2.FA.F8.C9B
1720 DATA F0.F2.FA.F8.F0.F2.FA.F8.F0.F2.FA.F8.F0.F2.FA.F8.F50
1730 DATA F0.F2.FA.F8.F0.F2.FA.F8.F0.F2.FA.F8.F0.F2.FA.F8.F50
1740 DATA F0.F2.FA.F8.F0.F0.80.30.01.0C.F0.E0.01.03.F0.C0.9F5
1750 DATA 10.E0.01.09.F0.FA.F8.F3.FF.FA.F8.F3.FF.FA.F8.F3.C97
1760 DATA FF.FA.F8.F3.FF.FA.F8.F3.FF.FA.F8.F3.FF.FA.F8.F3.F90
1770 DATA FF.FA.F8.F3.FF.FA.F8.F3.FF.FA.F8.F3.FF.FA.F8.F3.F90
1780 DATA FF.FA.F8.F3.FF.01.04.F0.80.10.80.10.80.10.80.10.818
1790 DATA 80.10.80.10.80.10.80.10.F0.F0.80.10.80.10.01.07.548
1800 DATA F0.F2.FA.F8.F0.F2.FA.F8.F0.F2.FA.F8.F0.F2.FA.F8.F50
1810 DATA F0.F2.FA.F8.F0.F2.FA.F8.F0.F2.FA.F8.F0.F2.FA.F8.F50
1820 DATA F0.F2.FA.F8.F0.F2.FA.F8.F0.F2.FA.F8.F0.F2.FA.F8.F50
1830 DATA F0.F0.80.10.01.1C.F0.FA.F8.F3.FF.FA.F8.F3.FF.FA.C3F
1840 DATA F8.F3.FF.FA.F8.F3.FF.FA.F8.F3.FF.FA.F8.F3.FF.FA.F90
1850 DATA F8.F3.FF.FA.F8.F3.FF.FA.F8.F3.FF.FA.F8.F3.FF.FA.F90
1860 DATA F8.F3.FF.FA.F8.F3.FF.01.04.F0.80.10.80.10.80.10.973
1870 DATA 80.10.80.10.80.10.80.10.01.05.F0.D0.E0.F0.E0.01.6B7
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1980 DATA FF.F5.F4.F7.FF.F5.F4.F7.FF.F5.F4.F7.FF.F5.F4.F7.F7C
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2620 DATA F1.F5.F0.F6.F1.F5.F0.F6.F1.F5.F0.F6.F1.F5.F0.F6.F30
2630 DATA F1.F5.F0.F6.F1.F5.F0.F6.F1.F5.01.03.F0.90.01.0D.B10
```



RECTIFICATIF

Le programme DISCUT du numéro précédent ne fonctionnait pas correctement : lors du lancement de DISCUT.BIN, une ré-initialisation se produisait.
Pour remédier à ce problème, il suffit de remplacer la valeur Ø1D4 par Ø1DD dans la ligne 1010 du programme RELOG. Il faudra aussi rajouter un REM après le READ S$ de la ligne 80.

Autre solution : modifiez la ligne 100 du programme RELOG.BAS.
100 LOAD "DISCUT.ØØØ", &6ØØØ: POKE &9Ø1D,&DD : CALL &9ØØØ

PETITES ANNONCES

La place réservée aux petites annonces est limitée. En conséquence, celles-ci passent dans leur ordre d'arrivée. Par contre, les petites annonces farfelues sont systématiquement rejetées... De même, comme il est peu probable qu'il existe des « généreux donateurs » de matériels ou de logiciels, les petites annonces faisant appel à ces philantropes ne seront insérées que si la place le permet.
Seront refusées toutes les annonces visant à vendre ou échanger des listes ou copies de logiciels non garantis « d'origine », ainsi que toute annonce incitant au piratage. En conséquence, réfléchissez bien avant d'envoyer vos textes. Les petites annonces doivent impérativement nous parvenir sur la grille (découpée ou photocpiée), le texte étant rédigé à raison d'un caractère par case.
Enfin, toute annonce non accompagnée de timbres ne sera pas insérée.

• Recherche lecteur DDI pour CPC 464 en état de fonctionnement. Tél. 43.30.10.55.

• Vds jeux originaux D7 + nombreuses revues Amstrad. Liste contre timbre. Ecrire à LOR, 14, rue Broussais, 75014 Paris.

• Club Astro ch. pour CPC 6128 logiciels originaux, livres, revues, imprimante, etc. SAPL, 26, rue de Nexon, 87000 Limoges.

• Recherche cartouche de l'ancienne ROM du 6128. Faire toutes propositions au 41.39.02.87. Demander Raphaël.

• Achèterai guide sur CP/M Plus d'Amstrad (Soft 971) cité dans notice 6128. Tél. 46.55.30.35, h. r.

• Vds 6128 couleur + 2ème lecteur 3,5 p., Multiface 2, souris, logiciels originaux, jeux, util., revues. A débattre : 2650 F. Tél. 88.77.12.54.

• Vds ou échange jeux aventure pour CPC 6128 ou autres (60 F / jeu origin.). Tél. 28.60.60.58, après 18 heures.

• Vds CPC 6128 + DMP 2000, joystick + magnéto + jeux + util. + éduc. + traitement texte + revues + livres. Prix : 3200 F. Très bon état. Tél. 78.02.96.59.

• Recherche jeux et logiciels sur Spectrum +2 (Sinclair) + livre de programmes pour Spectrum. Tél. 48.77.46.93, Julien.

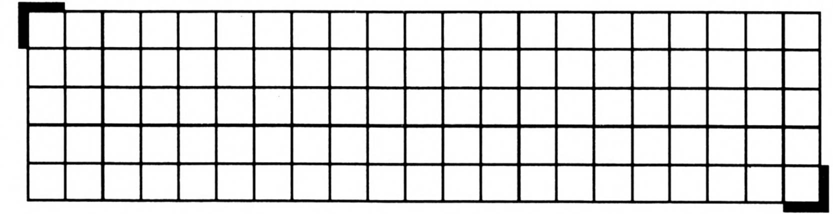
• Vds nombreux jeux + utils + compils pour 6128. Liste gratuite. Des chiffres et lettres CPC 464. Prix : 70 F. Tél. 29.06.04.34.

• Recherche pour PC 1640 SD système exploitation + manuel + prog. Faire offre à Francis au 87.36.85.88.

ANNONCEZ-VOUS !

LES PETITES ANNONCES ET LES MESSAGES

Attention, vos PA seront mises sur le serveur avant la parution du journal



Mettre ce coupon + 4 timbres à 2,80 F dans une enveloppe
Adressez le tout à : SORACOM - La Haie de Pan - 35170 BRUZ

CPC 56

Gagnez du temps ! Sur Minitel 36.15. Tapez MHZ



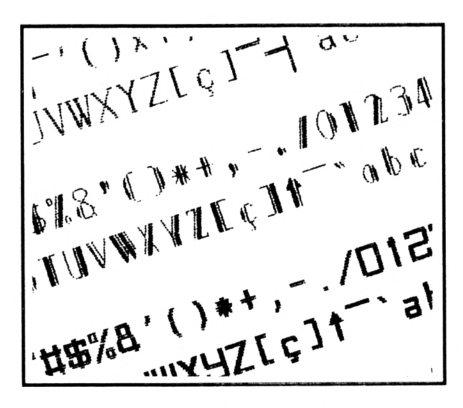
SCRYPTE

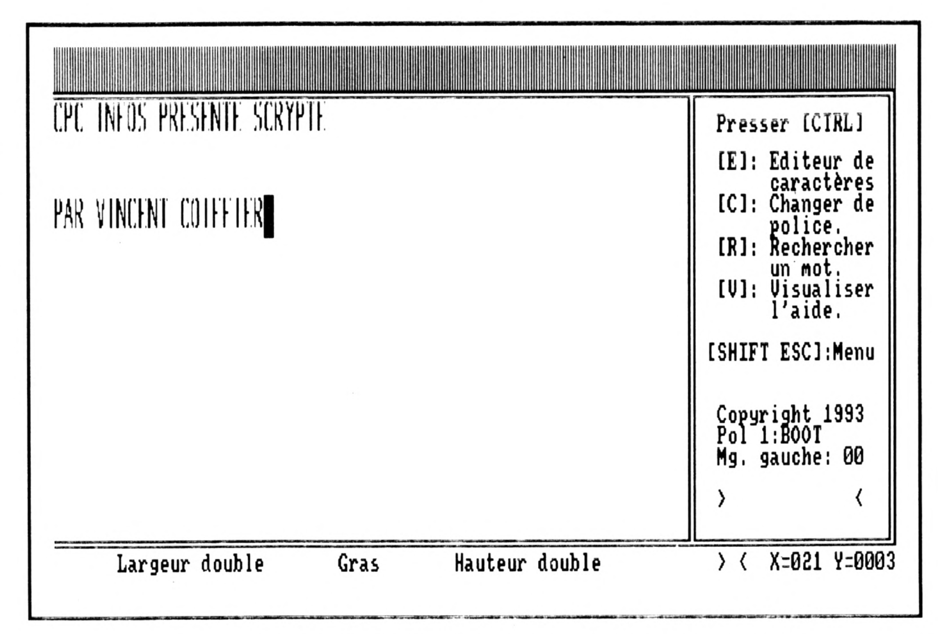
5ème PARTIE

Vincent COIFFIER

Valable pour CPC 464 - 664 - 6128

Ce programme d'impression est puissant et simple d'utilisation. Vous pourrez réaliser des pages de présentation sur papier avec des fontes spéciales. Les listings qui suivent définissent les caractères électroniques qui vous permettront de réaliser des schémas. Pour le programme principal, reportez vous aux numéros précédents.

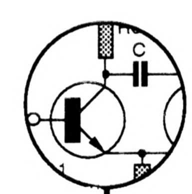




TIMES 2 • BAS

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3930 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
10000 GB=0
10010 S=0:CT=0:FOR AD=AD TO AD+15:READ A$:POKE AD.VAL("&"+A$):C
T=CT+1:S=(S+PEEK(AD)*CT) MOD 4095:NEXT:READ C$:IF VAL("&"+C$)<>
S THEN PRINT CHR$(7)"Erreur ligne"DEB:END ELSE DEB=DEB+10
10020 GB=GB+16:IF GB<LON THEN 10010 ELSE RETURN
```



ELECTRO • BAS

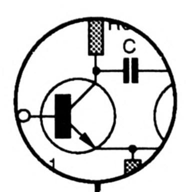
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10 MODE 2:CALL &BC00:D$="** Creation de la police "          >BB
20 PRINT D$"ELECTRO.POL"CHR$(10)                              >BC
30 MEMORY &3FFF:LOAD"ELEC1.BIN",&4000                         >FA
40 LOAD"ELEC2.BIN",&5800                                      >TM
50 SAVE"ELECTRO.POL",B,&4000,&3000:PRINT"Ok":PRINT            >XM
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ELECT1 • BAS

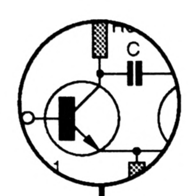


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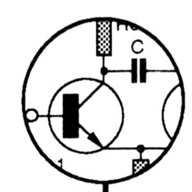
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180 DATA 00,CF,00,00,00,C1,E0,00,00,C0,3C,00,00,C0,07,80,943
190 DATA 00,C0,00,F0,00,C0,00,1E,00,C0,00,03,00,C0,00,00,CD5
200 DATA 00,C0,00,00,00,C0,00,00,00,C3,FF,80,00,C3,FF,80,032
210 DATA FF,C0,00,00,00,C0,00,00,00,C0,00,00,00,C0,00,00,900
220 DATA 00,C0,00,00,00,C0,00,00,00,C0,00,00,00,C0,00,00,801
230 DATA 00,C0,00,00,00,C0,00,00,00,C0,00,00,00,C0,00,00,801
240 DATA 00,C0,00,00,00,C0,00,00,00,C0,00,00,00,C0,00,00,801
250 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
260 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
270 DATA 00,00,00,00,00,00,00,00,C0,00,00,00,78,00,00,00,CD8
280 DATA 0F,00,00,00,01,E0,00,00,00,3C,00,00,00,07,80,00,F8E
290 DATA 00,00,F0,00,00,00,1E,00,00,00,03,C0,00,00,00,78,444
300 DATA 00,00,00,0F,00,00,00,01,00,00,00,00,00,00,00,00,044
310 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
320 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
330 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
340 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
350 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
360 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
370 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
380 DATA 00,00,00,00,E0,00,00,00,3C,00,00,00,07,80,00,00,DD7
390 DATA 00,F0,00,00,00,1E,00,00,00,03,C0,00,00,00,78,00,1FB
400 DATA 00,00,0F,00,00,00,01,E0,00,00,00,3F,00,00,01,E0,838
410 DATA 00,C0,00,00,00,C0,00,00,00,C0,00,00,00,C0,00,00,801
420 DATA 00,C0,00,00,00,C0,00,00,00,C0,00,00,00,C0,00,00,801
430 DATA 00,C0,00,00,00,C0,00,00,00,C0,18,00,00,C0,18,00,A71
440 DATA 00,C0,18,00,00,C1,FF,C0,00,C1,FF,C0,00,C0,18,00,AB1
450 DATA FF,C0,18,00,00,C0,18,00,00,C0,00,03,00,C0,00,1E,BF4
460 DATA 00,C0,00,F0,00,C0,07,80,00,C0,3C,00,00,C1,E0,00,FB5
470 DATA 00,CF,00,00,00,F8,00,00,00,C0,00,00,00,00,00,00,EEE
480 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
490 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
500 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,01,010
510 DATA 00,00,00,0F,00,00,00,78,00,00,03,C0,00,00,1E,00,EDF
520 DATA 00,00,F0,00,00,07,80,00,00,3C,00,00,01,E0,00,00,520
530 DATA 0F,00,00,00,78,00,00,00,C0,00,00,00,00,00,00,00,927
540 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
550 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
560 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
570 DATA 00,00,0F,00,00,00,78,00,00,03,C0,00,00,1E,00,00,D77
580 DATA 00,F0,00,00,07,80,00,00,3C,00,00,00,E0,00,00,00,280
590 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
600 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
610 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
620 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
630 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
640 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
650 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
660 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
670 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
680 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
690 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
700 DATA 00,00,00,00,00,00,00,07,00,00,00,3C,00,00,01,E0,118
710 DATA 00,00,0F,00,00,00,78,00,00,03,C0,00,00,1E,00,00,D77
720 DATA 00,F0,00,00,07,80,00,00,FC,00,00,00,07,80,00,00,53B
730 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
740 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
750 DATA 00,00,00,00,00,00,00,00,00,00,00,03,00,00,00,1E,204
760 DATA 00,00,00,F0,00,00,07,80,00,00,3C,00,00,01,E0,00,7B4
770 DATA 00,0F,00,00,00,78,00,00,03,C0,00,00,1E,00,00,00,C0F
780 DATA F0,00,00,00,80,00,00,00,00,00,00,00,00,00,00,00,370
790 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
800 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
810 DATA 00,00,00,00,00,00,00,00,00,00,03,00,00,00,1F,00,1F2
820 DATA 00,00,F3,00,00,07,83,00,00,3C,03,00,01,E0,03,00,58C
830 DATA 0F,00,03,00,78,00,03,00,C0,00,03,00,00,00,03,00,993
840 DATA 00,00,03,00,00,00,03,00,01,FF,C3,00,01,FF,C3,00,BEC
850 DATA 00,00,03,FF,00,00,03,00,00,00,03,00,00,00,03,00,468
860 DATA 00,00,03,00,00,00,03,00,00,00,03,00,00,00,03,00,06C
870 DATA 00,00,03,00,00,00,03,00,00,00,03,00,00,00,03,00,06C
880 DATA 00,00,03,00,00,00,03,00,00,00,03,00,00,00,03,00,06C
890 DATA 00,F0,00,00,00,1E,00,00,00,03,C0,00,00,00,78,00,1FB
900 DATA 00,00,0F,00,00,00,01,E0,00,00,00,3C,00,00,00,07,A74
910 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
920 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
930 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
940 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
950 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
960 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
970 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
980 DATA 00,00,00,00,00,00,00,00,00,00,00,80,00,00,00,680
990 DATA F0,00,00,00,1E,00,00,00,03,C0,00,00,00,78,00,00,FB1
1000 DATA 00,0F,00,00,00,01,E0,00,00,00,3C,00,00,00,07,80,142
1010 DATA 00,00,00,F0,00,00,00,1E,00,00,00,03,00,00,00,00,4D4
1020 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1030 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1040 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1050 DATA 00,00,03,00,00,00,03,00,00,00,03,00,00,00,03,00,06C
1060 DATA 00,00,03,00,00,00,03,00,00,00,03,00,00,00,03,00,06C
1070 DATA 00,00,03,00,00,00,03,00,00,18,03,00,00,18,03,00,2AC
1080 DATA 00,18,03,00,03,FF,83,00,03,FF,83,00,00,18,03,00,B07
```



```
1090 DATA 00,18,03,FF,00,18,03,00,C0,00,03,00,78,00,03,00,201
1100 DATA 0F,00,03,00,01,E0,03,00,00,3C,03,00,00,07,83,00,FFA
1110 DATA 00,00,F3,00,00,00,1F,00,00,00,03,00,00,00,00,00,3D3
1120 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1130 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1140 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1150 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1160 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1170 DATA FF,FF,FF,FF,00,00,00,00,00,00,00,00,00,00,00,00,9F6
1180 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1190 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1200 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1210 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1220 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1230 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1240 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1250 DATA 00,01,C0,00,00,01,C0,00,00,00,00,00,00,00,00,00,788
1260 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1270 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1280 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1290 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1300 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1310 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1320 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1330 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1340 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1350 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1360 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1370 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
1380 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
1390 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
1400 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
1410 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
1420 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
1430 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
1440 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
1450 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
1460 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
1470 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
1480 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
1490 DATA 00,01,FF,FF,00,00,00,00,00,00,00,00,00,00,00,00,6FB
1500 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1510 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1520 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1530 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
1540 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
1550 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
1560 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,0F,F0,00,975
1570 DATA FF,FF,FF,FF,00,0F,F0,00,00,00,00,00,00,00,00,00,0E1
1580 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1590 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1600 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1610 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
1620 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
1630 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
1640 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
1650 DATA FF,FF,80,00,00,00,00,00,00,00,00,00,00,00,00,00,47D
1660 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1670 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1680 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1690 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
1700 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
1710 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
1720 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,0F,F0,00,975
1730 DATA 00,0F,FF,FF,00,0F,F0,00,00,01,80,00,00,01,80,00,B1A
1740 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
1750 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
1760 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
1770 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
1780 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
1790 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
1800 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,0F,F0,00,975
1810 DATA FF,FF,FF,FF,00,0F,F0,00,00,01,80,00,00,01,80,00,DF9
1820 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
1830 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
1840 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
1850 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
1860 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
1870 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
1880 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,0F,F0,00,975
1890 DATA FF,FF,F0,00,00,0F,F0,00,00,01,80,00,00,01,80,00,9D0
1900 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
1910 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
1920 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
1930 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1940 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1950 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1960 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1970 DATA 00,01,FF,FF,00,01,80,00,00,01,80,00,00,01,80,00,79A
1980 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
1990 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
2000 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
2010 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2020 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2030 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2040 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,0F,F0,00,EE[illegible]
2050 DATA FF,FF,FF,FF,00,0F,F0,00,00,01,80,00,00,01,80,00,DF9
2060 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
2070 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
2080 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
2090 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2100 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2110 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2120 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2130 DATA FF,FF,80,00,00,01,80,00,00,01,80,00,00,01,80,00,51C
2140 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
2150 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
2160 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
2170 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2180 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2190 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2200 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2210 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2220 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2230 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2240 DATA 00,00,00,00,00,0F,F0,00,FF,FF,FF,FF,00,0F,F0,00,FA5
```



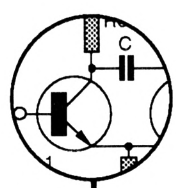
```
2250 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
2260 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
2270 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
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2320 DATA 00,01,80,00,00,01,80,00,00,01,FF,FF,00,00,00,00,BFC
2330 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2340 DATA 00,00,00,00,00,08,00,00,00,18,00,00,00,38,00,00,430
2350 DATA 00 78,00,00,00,F8,00,00,01,F8,00,00,03,F8,00,00,E31
2360 DATA 07,F8,00,00,0F,F8,00,00,1F,F8,00,00,3F,FF,FF,FF,2E3
2370 DATA 7F,FF,FF,FF,3F,FF,FF,FF,1F,F8,00,00,0F,F8,00,00,8B9
2380 DATA 07,F8,00,00,03,F8,00,00,01,F8,00,00,00,F8,00,00,F20
2390 DATA 00,78,00,00,00,38,00,00,00,18,00,00,00,08,00,00,3A0
2400 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2410 DATA 00,03,80,00,00,03,80,00,00,03,80,00,00,03,80,00,261
2420 DATA 00,03,80,00,00,03,80,00,00,03,80,00,00,03,80,00,261
2430 DATA 00,03,80,00,00,03,80,00,00,03,80,00,00,03,80,00,261
2440 DATA 00,03,80,00,00,03,80,00,00,03,80,00,00,03,80,00,261
2450 DATA 00,03,80,00,00,03,80,00,00,03,80,00,0F,FF,FF,E0,65F
2460 DATA 07,FF,FF,C0,03,FF,FF,80,01,FF,FF,00,00,FF,FE,00,AD0
2470 DATA 00,7F,FC,00,00,3F,F8,00,00,1F,F0,00,00,0F,E0,00,5AE
2480 DATA 00,07,C0,00,00,03,80,00,00,01,00,00,00,00,00,00,5EA
2490 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2500 DATA 00,00,00,00,00,00,10,00,00,00,18,00,00,00,1C,00,31C
2510 DATA 00,00,1E,00,00,00,1F,00,00,00,1F,80,00,00,1F,C0,65A
2520 DATA 00,00,1F,E0,00,00,1F,F0,00,00,1F,F8,FF,FF,FF,FC,2C6
2530 DATA FF,FF,FF,FE,FF,FF,FF,FC,00,00,1F,F8,00,00,1F,F0,18A
2540 DATA 00,00,1F,E0,00,00,1F,C0,00,00,1F,80,00,00,1F,00,3DD
2550 DATA 00,00,1E,00,00,00,1C,00,00,00,18,00,00,00,10,00,316
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2570 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
2580 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
2590 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
2600 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
2610 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
2620 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
2630 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
2640 DATA 00,01,80,00,00,01,80,00,FF,FF,80,00,00,00,00,00,D76
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2710 DATA 00,03,80,00,00,03,80,00,00,03,80,00,00,03,80,00,261
2720 DATA 00,03,80,00,00,03,80,00,00,03,80,00,00,03,80,00,261
2730 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2740 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2750 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2760 DATA FF,FF,FF,FF,00,00,00,00,00,00,00,00,00,00,00,00,9F6
2770 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
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2800 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
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2840 DATA FF,FF,FF,FF,00,00,00,00,00,00,00,00,00,00,00,00,9F6
2850 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2860 DATA FF,FF,FF,FF,00,00,00,00,00,00,00,00,00,00,00,00,9F6
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2930 DATA 00,00,00,00,00,00,00,00,00,00,00,00,0F,FF,FF,F0,CA8
2940 DATA 0F,FF,FF,F0,00,01,80,00,00,01,80,00,00,01,80,00,969
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2970 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2980 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2990 DATA 00,00,00,00,00,70,0E,00,00,70,0E,00,00,70,0E,00,EEE
3000 DATA 00,70,0E,00,00,70,0E,00,00,70,0E,00,00,70,0E,00,FF8
3010 DATA FF,F0,0F,FF,00,70,0E,00,00,70,0E,00,00,70,0E,00,5F7
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3030 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
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3080 DATA 7F,FF,FF,FE,70,00,00,0E,70,00,00,0E,70,00,00,0E,73B
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3110 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
3120 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
3130 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
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3150 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
3160 DATA 70,3F,FC,0E,70,3F,FC,0E,70,3F,FC,0E,70,3F,FC,0E,9C3
3170 DATA 70,00,00,0E,70,00,00,0E,70,00,00,0E,7F,FF,FF,FE,B19
3180 DATA 7F,FF,FF,FE,00,01,80,00,00,01,80,00,00,01,80,00,A11
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3210 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3220 DATA 00,00,00,00,00,00,00,00,00,1F,FF,00,00,1F,FF,00,CCF
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3300 DATA 00,00,00,00,00,00,00,00,00,FF,F8,00,00,FF,F8,00,11B
3310 DATA 00,00,18,00,00,00,18,00,00,00,18,00,00,F8,18,00,0F1
3320 DATA 00,F8,18,00,00,F8,18,00,00,F8,18,00,00,F8,18,00,262
3330 DATA FF,F8,1F,FF,00,F8,18,00,00,F8,18,00,00,F8,18,00,772
3340 DATA 00,F8,18,00,00,F8,18,00,00,00,18,00,00,00,18,00,B20
3350 DATA 00,00,18,00,00,FF,F8,00,00,FF,F8,00,00,00,00,00,1AA
3360 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
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3380 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
3390 DATA 00,01,80,00,00,01,80,00,1F,FF,FF,FC,1F,FF,FF,FC,515
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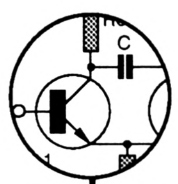
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3470 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
3480 DATA 00,3F,FC,00,00,3F,FC,00,00,00,00,00,00,00,00,00,BD0
3490 DATA 00,00,00,00,00,00,00,00,00,00,00,00,1F,FF,FF,FC,E38
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3550 DATA 00,F8,00,00,00,F8,00,00,00,F8,0E,00,00,F8,0E,00,06E
3560 DATA 00,F8,0E,00,00,F8,0E,00,00,F8,0E,00,00,F8,0E,00,0FA
3570 DATA FF,F8,0F,FF,00,F8,0E,00,00,F8,0E,00,00,F8,0E,00,5F8
3580 DATA 00,F8,0E,00,00,F8,0E,00,00,F8,0E,00,00,F8,00,00,028
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3600 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3610 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3620 DATA 00,00,1F,00,00,00,1F,00,00,00,1F,00,00,00,1F,00,45C
3630 DATA 00,00,1F,00,00,00,1F,00,00,70,1F,00,00,70,1F,00,EDC
3640 DATA 00,70,1F,00,00,70,1F,00,00,70,1F,00,00,70,1F,00,25D
3650 DATA FF,F0,1F,FF,00,70,1F,00,00,70,1F,00,00,70,1F,00,858
3660 DATA 00,70,1F,00,00,70,1F,00,00,70,1F,00,00,00,1F,00,C3C
3670 DATA 00,00,1F,00,00,00,1F,00,00,00,1F,00,00,00,1F,00,45C
3680 DATA 00,00,1F,00,00,00,1F,00,00,00,00,00,00,00,00,00,136
3690 DATA FF,FF,FF,FF,FF,FF,FF,FF,C0,60,30,18,80,C0,60,30,B30
3700 DATA 01,80,C0,60,03,01,80,C0,06,03,01,81,0C,06,03,03,60F
3710 DATA 18,0C,06,06,30,18,0C,0C,00,00,00,00,00,00,00,00,28E
3720 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3730 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3740 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3750 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3760 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3770 DATA FF,FF,FF,FF,FF,FF,FF,FF,C1,81,81,83,C1,81,81,83,BFD
3780 DATA 01,81,81,80,01,81,81,80,01,81,81,80,01,81,81,80,663
3790 DATA 01,81,81,80,00,01,80,00,00,01,80,00,00,01,80,00,525
3800 DATA 00,01,80,00,00,00,00,00,00,00,00,00,00,00,00,00,182
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3830 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
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3870 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3880 DATA 00,00,00,FF,00,00,00,E0,00,00,00,E0,00,00,00,E0,37E
3890 DATA FF,FF,FF,E0,00,00,00,E0,00,00,00,E0,00,00,00,E0,8FC
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3910 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3920 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3930 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
10000 GB=0
10010 S=0:CT=0:FOR AD=AD TO AD+15:READ A$:POKE AD,VAL("&"+A$):C
T=CT+1:S=(S+PEEK(AD)*CT) MOD 4095:NEXT:READ C$:IF VAL("&"+C$)<>
S THEN PRINT CHR$(7)"Erreur ligne"DEB:END ELSE DEB=DEB+10
10020 GB=GB+16:IF GB<LON THEN 10010 ELSE RETURN
```



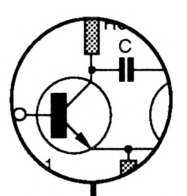

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10 MODE 2:CALL &BC00:D$="** Creation du programme "
20 PRINT D$"ELEC2.BIN"CHR$(10)
30 MEMORY &8001:AD=&8002:DEB=90:LON=&1802:GOSUB 10000:SAVE"ELEC
2.BIN",B,&8002,&1802:END
90 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
100 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
110 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
120 DATA FF,00,00,00,07,00,00,00,07,00,00,00,07,00,00,00,1BC
130 DATA 07,FF,FF,FF,07,00,00,00,07,00,00,00,07,00,00,00,9BB
140 DATA FF,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,0FF
150 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
160 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
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180 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
190 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
200 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
210 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
220 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
230 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
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260 DATA 01,FF,FF,80,01,80,01,80,01,80,01,80,01,80,01,80,83A
270 DATA 01,80,01,80,01,80,01,80,01,80,01,80,01,80,01,80,442
280 DATA 01,80,01,80,01,80,01,80,01,80,01,80,01,80,01,80,442
290 DATA 01,80,01,80,01,80,01,80,01,80,01,80,01,80,01,80,442
300 DATA 01,80,01,80,01,80,01,80,01,80,01,80,01,80,01,80,442
310 DATA 01,80,01,80,01,80,01,80,01,FF,FF,80,00,01,80,00,C94
320 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
330 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
340 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
350 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
360 DATA 00,FF,FF,FF,00,E0,00,00,00,E0,00,00,00,E0,00,00,339
370 DATA FF,E0,00,00,00,E0,00,00,00,E0,00,00,00,E0,00,00,D00
380 DATA 00,FF,FF,FF,00,00,00,00,00,00,00,00,00,00,00,00,8F7
390 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
400 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
410 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
420 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
430 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
440 DATA FF,FF,FF,00,00,00,07,00,00,00,07,00,00,00,07,00,6E1
450 DATA 00,00,07,FF,00,00,07,00,00,00,07,00,00,00,07,00,4F8
460 DATA FF,FF,FF,00,00,00,00,00,00,00,00,00,00,00,00,00,5FA
470 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
480 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
490 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
500 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
510 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
520 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
530 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
540 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
550 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
560 DATA 00,01,80,00,00,0F,F0,00,00,0F,FF,FF,00,0F,F0,00,ECF
570 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
580 DATA 00,01,80,00,1F,FF,FF,F8,1F,FF,FF,F8,00,00,00,00,875
590 DATA 00,00,00,00,00,00,00,00,00,00,00,00,1F,FF,FF,F8,DF8
```



```
600 DATA 1F,FF,FF,F8,00,06,60,00,00,0E,70,00,00,1C,38,00,5EB
610 DATA 00,38,1C,00,00,70,0E,00,00,E0,07,00,01,C0,03,80,F8E
620 DATA 03,80,01,C0,07,00,00,E0,0E,00,00,70,1C,00,00,38,5D4
630 DATA 1F,FF,FF,F8,00,01,80,00,00,01,80,00,00,01,80,00,999
640 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
650 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
660 DATA 00,01,80,00,00,01,80,00,00,01,80,00,1F,FF,FF,F8,88B
670 DATA 1C,00,00,38,0E,00,00,70,07,00,00,E0,03,80,01,C0,2B9
680 DATA 01,C0,03,80,00,E0,07,00,00,70,0E,00,00,38,1C,00,2AA
690 DATA 00,1C,38,00,00,0E,70,00,00,06,60,00,1F,FF,FF,F8,699
700 DATA 1F,FF,FF,F8,00,00,00,00,00,00,00,00,00,00,00,00,8FA
710 DATA 00,00,00,00,1F,FF,FF,F8,1F,FF,FF,F8,00,01,80,00,E81
720 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
730 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
740 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
750 DATA 00,1C,03,80,00,1C,03,80,00,1C,03,80,00,1C,03,80,7ED
760 DATA 00,1C,03,81,00,1C,03,87,00,1C,03,9E,00,1C,03,F8,112
770 DATA FF,FC,03,E0,00,1C,03,F8,00,1C,03,9E,00,1C,03,87,1C5
780 DATA 00,1C,03,81,00,1C,03,80,00,1C,03,80,00,1C,03,80,7F1
790 DATA 00,1C,03,80,00,00,00,00,00,00,00,00,00,00,00,00,241
800 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
810 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
820 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
830 DATA 01,F8,00,00,07,98,00,00,1E,18,00,00,78,18,00,00,F0A
840 DATA E0,18,00,00,80,18,00,00,00,18,00,00,00,18,00,00,660
850 DATA 00,1F,FF,FF,00,18,00,00,00,18,00,00,80,18,00,00,088
860 DATA E0,18,00,00,78,18,00,00,1E,18,00,00,07,98,00,00,EA1
870 DATA 01,F8,00,00,00,00,00,00,00,00,00,00,00,00,00,00,1F1
880 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
890 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
900 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
910 DATA 00,00,1F,80,00,00,19,E0,00,00,18,78,00,00,18,1E,3FD
920 DATA 00,00,18,07,00,00,18,01,00,00,18,00,00,00,18,00,384
930 DATA FF,FF,F8,00,00,00,18,00,00,00,18,00,00,00,18,01,90D
940 DATA 00,00,18,07,00,00,18,1E,00,00,18,78,00,00,19,E0,81C
950 DATA 00,00,1F,80,00,00,00,00,00,00,00,00,00,00,00,00,25D
960 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
970 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
980 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
990 DATA 01,C0,38,00,01,C0,38,00,01,C0,38,00,01,C0,38,00,FFD
1000 DATA 81,C0,38,00,E1,C0,38,00,79,C0,38,00,1F,C0,38,00,A9C
1010 DATA 07,C0,3F,FF,1F,C0,38,00,79,C0,38,00,E1,C0,38,00,444
1020 DATA 81,C0,38,00,01,C0,38,00,01,C0,38,00,01,C0,38,00,07E
1030 DATA 01,C0,38,00,00,00,00,00,00,00,00,00,00,00,00,00,229
1040 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1050 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1060 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1070 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1080 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1090 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1100 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1110 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1120 DATA 00,00,00,00,00,00,00,00,FF,FF,80,00,00,01,80,00,FFC
1130 DATA 00,00,00,00,00,0F,C0,00,00,38,70,00,00,70,38,00,603
1140 DATA 00,70,38,00,00,70,38,00,00,70,38,00,00,38,70,00,619
1150 DATA 00,1F,E0,00,00,FF,FC,00,01,E0,1E,00,03,80,07,00,161
1160 DATA 07,00,03,80,0F,00,03,80,0F,00,03,80,0F,00,03,9C,7C9
1170 DATA 0F,00,03,B8,07,00,03,E0,03,80,07,C0,01,E0,1E,E0,4AA
1180 DATA 00,3F,F0,78,00,00,00,00,00,00,00,00,00,00,00,00,52E
1190 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1200 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1210 DATA 00,00,00,00,00,01,00,00,00,03,80,00,00,07,C0,00,147
1220 DATA 00,0F,E0,00,00,1F,F0,00,00,3F,F8,00,00,7F,FC,00,CDE
1230 DATA 00,FF,FE,00,01,FF,FF,00,03,FF,FF,80,07,FF,FF,C0,639
1240 DATA 0F,FF,FF,E0,00,03,80,00,00,03,80,00,00,03,80,00,965
1250 DATA 00,03,80,00,00,03,80,00,00,03,80,00,00,03,80,00,261
1260 DATA 00,03,80,00,00,03,80,00,00,03,80,00,00,03,80,00,261
1270 DATA 00,03,80,00,00,03,80,00,00,03,80,00,00,03,80,00,261
1280 DATA 00,03,80,00,00,03,80,00,00,03,80,00,00,03,80,00,261
1290 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1300 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1310 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1320 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1330 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1340 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1350 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1360 DATA 00,00,00,00,00,00,00,00,FF,FF,FF,FF,00,00,00,00,9D8
1370 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1380 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1390 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1400 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1410 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1420 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1430 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1440 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1450 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
1460 DATA 01,FF,FF,80,01,80,01,80,01,80,01,80,01,80,01,80,83A
1470 DATA 01,80,01,80,01,80,01,80,C1,80,01,80,E1,80,01,80,663
1480 DATA F1,80,01,80,F9,80,01,80,FD,80,01,80,FF,80,01,80,FCD
1490 DATA FD,80,01,80,F9,80,01,80,F1,80,01,80,E1,80,01,80,DE7
1500 DATA C1,80,01,80,01,80,01,80,01,80,01,80,01,80,01,80,502
1510 DATA 01,80,01,80,01,80,01,80,01,80,01,80,01,FF,FF,80,A17
1520 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
1530 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
1540 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
1550 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
1560 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
1570 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
1580 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
1590 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
1600 DATA 00,01,80,00,00,0F,F0,00,FF,FF,F0,00,00,0F,F0,00,48E
1610 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1620 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1630 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1640 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1650 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1660 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1670 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1680 DATA 00,00,00,00,00,00,00,00,00,01,FF,FF,00,01,80,00,EB2
1690 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
1700 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
1710 DATA 1F,FF,FF,F8,1F,FF,FF,F8,00,06,60,00,00,0E,70,00,9FA
1720 DATA 00,1C,38,00,00,38,1C,00,00,70,0E,00,00,E0,07,00,498
1730 DATA 01,C0,03,80,03,80,01,C0,07,00,00,E0,0E,00,00,70,F16
1740 DATA 1C,00,00,38,1C,00,00,38,1F,FF,FF,F8,00,01,80,00,C7A
1750 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
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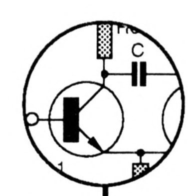

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1760 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
1770 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
1780 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
1790 DATA 00,01,80,00,1F,FF,FF,F8,1C,00,00,38,1C,00,00,38,F59
1800 DATA 0E,00,00,70,07,00,00,E0,03,80,01,C0,01,C0,03,80,9D3
1810 DATA 00,E0,07,00,00,70,0E,00,00,38,1C,00,00,1C,38,00,D0B
1820 DATA 00,0E,70,00,00,06,60,00,1F,FF,FF,F8,1F,FF,FF,F8,3CD
1830 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
1840 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
1850 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1860 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1870 DATA 07,00,03,E0,07,00,0F,60,07,00,3C,60,07,00,F0,60,2DC
1880 DATA 07,03,C0,60,07,0F,00,60,07,3C,00,60,07,F0,00,60,1DE
1890 DATA FF,C0,00,7F,07,F0,00,60,07,3C,00,60,07,0F,00,60,B83
1900 DATA 07,03,C0,60,07,00,F0,60,07,00,3C,60,07,00,0F,60,C10
1910 DATA 07,00,03,E0,00,00,00,00,00,00,00,00,00,00,00,00,390
1920 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1930 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1940 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1950 DATA 07,C0,00,E0,06,F0,00,E0,06,3C,00,E0,06,0F,00,E0,DF5
1960 DATA 06,03,C0,E0,06,00,F0,E0,06,00,3C,E0,06,00,0F,E0,FF5
1970 DATA FE,00,03,FF,06,00,0F,E0,06,00,3C,E0,06,00,F0,E0,635
1980 DATA 06,03,C0,E0,06,0F,00,E0,06,3C,00,E0,06,F0,00,E0,5C3
1990 DATA 07,C0,00,E0,00,00,00,00,00,00,00,00,00,00,00,00,507
2000 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2010 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
2020 DATA 01,FF,FF,80,01,80,01,80,01,80,01,80,01,80,01,80,83A
2030 DATA 01,80,01,80,01,80,01,80,01,80,01,83,01,80,01,87,4D6
2040 DATA 01,80,01,8F,01,80,01,9F,01,80,01,BF,01,80,01,FF,05B
2050 DATA 01,80,01,BF,01,80,01,9F,01,80,01,8F,01,80,01,87,75A
2060 DATA 01,80,01,83,01,80,01,80,01,80,01,80,01,80,01,80,44E
2070 DATA 01,80,01,80,01,80,01,80,01,80,01,80,01,FF,FF,80,A17
2080 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
2090 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
2100 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
2110 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,C0,00,5D3
2120 DATA 00,00,60,00,00,00,30,00,00,00,18,00,00,00,0C,00,42C
2130 DATA 00,00,06,00,00,00,03,00,00,00,01,80,00,00,00,C0,233
2140 DATA 00,00,00,60,00,00,00,00,00,01,80,00,00,01,80,00,E98
2150 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
2160 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
2170 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2180 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,03,80,82D
2190 DATA 00,00,0E,00,00,00,38,00,00,00,E0,00,00,03,80,00,2FD
2200 DATA 00,0E,00,00,00,38,00,00,00,E0,00,00,03,80,00,00,154
2210 DATA FE,00,00,7F,00,00,00,00,00,00,00,00,00,00,00,00,2FA
2220 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2230 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2240 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2250 DATA 00,00,00,00,00,07,FC,00,00,3C,07,80,00,E0,00,C0,7F5
2260 DATA 01,C0,00,60,03,80,00,60,03,80,00,00,07,80,00,00,587
2270 DATA 07,80,00,00,07,80,00,00,07,80,00,00,07,80,00,00,0C5
2280 DATA 07,80,00,00,07,80,00,00,07,80,00,00,07,80,00,00,0C5
2290 DATA 07,80,00,00,07,80,00,00,03,80,00,00,03,C0,00,60,9ED
2300 DATA 01,C0,00,60,00,E0,00,C0,00,3C,07,80,00,07,FC,00,60E
2310 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2320 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2330 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
2340 DATA 00,01,80,00,00,03,00,00,00,CC,00,00,01,F0,00,00,6BA
2350 DATA 03,F0,00,00,07,F8,00,00,0C,00,00,00,30,00,00,00,AB2
2360 DATA C0,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,0C0
2370 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2380 DATA C0,00,00,00,30,00,00,00,0C,00,00,00,03,00,00,00,243
2390 DATA 00,C0,00,00,00,30,00,00,00,0C,00,00,00,03,00,00,342
2400 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
2410 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
2420 DATA 00,01,80,00,00,03,00,00,00,0C,00,00,00,30,00,00,4AC
2430 DATA 00,C0,00,00,03,00,00,00,0C,00,00,00,30,00,00,00,46B
2440 DATA C0,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,0C0
2450 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2460 DATA C0,00,00,00,30,00,00,00,0C,00,00,00,07,F8,00,00,008
2470 DATA 03,F0,00,00,01,F0,00,00,00,CC,00,00,00,03,00,00,FAA
2480 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
2490 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2500 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2510 DATA 00,00,00,00,00,00,00,0F,00,00,00,0F,00,00,00,0F,21C
2520 DATA 00,00,00,0F,00,00,00,0F,00,00,00,0F,00,00,00,0F,258
2530 DATA FF,FF,FF,FF,00,00,00,0F,00,00,00,0F,00,00,00,0F,C12
2540 DATA 00,00,00,0F,00,00,00,0F,00,00,00,0F,00,00,00,0F,258
2550 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2560 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2570 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
2580 DATA 00,01,80,00,00,03,00,00,00,0C,00,00,00,30,00,00,4AC
2590 DATA 0F,F0,00,00,07,E0,00,00,0F,C0,00,00,31,80,00,00,8D7
2600 DATA C0,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,0C0
2610 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2620 DATA C0,00,00,00,30,00,00,00,0C,00,00,00,03,00,00,00,243
2630 DATA 00,C0,00,00,00,30,00,00,00,0C,00,00,00,03,00,00,342
2640 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
2650 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
2660 DATA 00,01,80,00,00,03,00,00,00,0C,00,00,00,30,00,00,4AC
2670 DATA 00,C0,00,00,03,00,00,00,0C,00,00,00,30,00,00,00,46B
2680 DATA C0,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,0C0
2690 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2700 DATA C0,00,00,00,31,80,00,00,0F,C0,00,00,07,E0,00,00,958
2710 DATA 0F,F0,00,00,00,30,00,00,00,0C,00,00,00,03,00,00,3B1
2720 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
2730 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
2740 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
2750 DATA 0F,FF,FF,E0,0F,FF,FF,E0,00,00,00,00,60,00,00,60,CC9
2760 DATA 0F,FF,FF,E0,0F,FF,FF,E0,0C,03,00,60,0C,00,00,60,852
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2800 DATA 00,01,80,00,00,01,80,00,00,01,80,00,00,01,80,00,221
2810 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
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2850 DATA F8,38,0E,0F,38,38,0E,0E,38,38,0E,0E,38,38,0E,0E,20D
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2880 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2890 DATA 00,01,80,00,00,01,80,00,00,00,CF,E0,00,00,78,38,2F7
2900 DATA 00,00,60,18,00,00,F8,38,00,01,8F,E0,00,01,80,00,247
2910 DATA 00,01,80,00,00,01,80,00,00,00,CF,E0,00,00,78,38,2F7
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2920 DATA 00,00,60,18,00,00,F8,38,00,01,8F,E0,00,01,80,00,247
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2970 DATA 00,01,80,00,00,01,80,00,07,F3,00,00,1C,1E,00,00,1D6
2980 DATA 18,06,00,00,1C,1F,00,00,07,F1,80,00,00,01,80,00,822
2990 DATA 00,01,80,00,00,01,80,00,07,F3,00,00,1C,1E,00,00,1D6
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3070 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3080 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3090 DATA FF,03,FC,0F,01,CE,07,38,00,38,00,E0,00,38,00,E0,8C1
3100 DATA 00,44,01,10,00,C6,03,18,00,82,02,08,00,82,02,08,389
3110 DATA 00,82,02,08,00,82,02,08,00,82,02,08,00,C6,03,18,690
3120 DATA 00,7C,01,F0,00,00,00,00,00,00,00,00,00,00,00,00,4BB
3130 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3140 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3150 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3160 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3170 DATA F0,3F,C0,FF,1C,E0,73,80,03,80,0E,00,03,80,0E,00,24B
3180 DATA 04,40,11,00,0C,60,31,80,08,20,20,80,08,20,20,80,D7B
3190 DATA 08,20,20,80,08,20,20,80,08,20,20,80,0C,60,31,80,215
3200 DATA 07,C0,1F,00,00,00,00,00,00,00,00,00,00,00,00,00,1E4
3210 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3220 DATA 00,7C,01,F0,00,C6,03,18,00,82,02,08,00,82,02,08,779
3230 DATA 00,82,02,08,00,82,02,08,00,82,02,08,00,C6,03,18,690
3240 DATA 00,44,01,10,00,38,00,E0,00,38,00,E0,01,CE,07,38,507
3250 DATA FF,03,FC,0F,00,00,00,00,00,00,00,00,00,00,00,00,435
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3270 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
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3290 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3300 DATA 07,C0,1F,00,0C,60,31,80,08,20,20,80,08,20,20,80,EA8
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3330 DATA F0,3F,C0,FF,00,00,00,00,00,00,00,00,00,00,00,00,7AA
3340 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3350 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3360 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3370 DATA 00,00,00,00,1F,FF,F0,00,07,00,1E,00,07,00,07,00,F72
3380 DATA 07,00,03,80,07,00,03,C0,07,00,03,C0,07,00,03,C0,E31
3390 DATA 07,00,03,C0,07,00,03,80,07,00,07,00,07,00,1E,00,9F1
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3520 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
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3600 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
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3650 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3660 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3670 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3680 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3690 DATA 00,00,00,00,03,80,01,C0,03,80,01,C0,03,80,01,C0,A74
3700 DATA 1F,FF,FF,F8,03,80,01,C0,03,80,01,C0,03,80,01,C0,36F
3710 DATA 03,80,01,C0,03,80,01,C0,03,80,01,C0,03,80,01,C0,E7A
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3760 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3770 DATA 00,00,00,00,00,01,C0,00,00,01,C0,00,00,1F,FE,60,426
3780 DATA 00,F1,C3,C0,01,C1,C1,80,03,81,C3,00,07,81,C0,00,52F
3790 DATA 07,81,C0,00,03,81,C0,00,01,C1,C0,00,00,F9,C0,00,452
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3850 DATA 00,00,00,00,07,E0,00,38,0C,30,00,70,0C,30,00,E0,FEC
3860 DATA 0C,30,01,C0,0C,30,03,80,07,E0,07,00,00,00,0E,00,2FF
3870 DATA 00,00,1C,00,00,00,38,00,00,00,70,00,00,00,E0,00,3CD
3880 DATA 00,01,C0,00,00,03,80,00,00,07,00,00,00,0E,00,00,6DE
3890 DATA 00,1C,00,00,00,38,00,00,00,70,03,F0,00,E0,06,18,F64
3900 DATA 01,C0,06,18,03,80,06,18,07,00,06,18,0E,00,03,F0,771
3910 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3920 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3930 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
10000 GB=0
10010 S=0:CT=0:FOR AD=AD TO AD+15:READ A$:POKE AD,VAL("&"+A$):CT=CT+1:S=(S+PEEK(AD)*CT) MOD 4095:NEXT:READ C$:IF VAL("&"+C$)<>S THEN PRINT CHR$(7)"Erreur ligne"DEB:END ELSE DEB=DEB+10
10020 GB=GB+16:IF GB<LUN THEN 10010 ELSE RETURN
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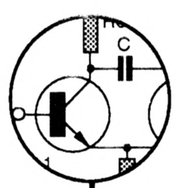
BROADWAY • BAS

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10 MODE 2:CALL &BC00:D$="** Creation de la police "      >BB
20 PRINT D$"BROADWAY.POL"CHR$(10)                         >CL
30 MEMORY &3FFF:LOAD"BROAD1.BIN",&4000                     >GU
40 LOAD"BROAD2.BIN",&5800                                  >UR
50 SAVE"BROADWAY.POL",B,&4000,&3000:PRINT"Ok":PRINT        >ZG
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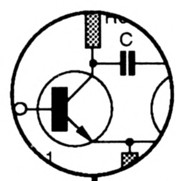


BROAD1 . BAS

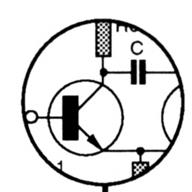
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10 MODE 2:CALL &BC00:D$="** Creation du programme "
20 PRINT D$"BROAD1.BIN"CHR$(10)
30 MEMORY &8001:AD=&8002:DEB=90:LON=&1802:GOSUB10000:SAVE"BROA
D1.BIN",B,&8002,&1802:END
90 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
100 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
110 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
120 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
130 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
140 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
150 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
160 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
170 DATA 00,00,00,00,00,1F,10,00,00,1F,10,00,00,1F,10,00,5B2
180 DATA 00,1F,10,00,00,1F,10,00,00,1F,10,00,00,1F,10,00,620
190 DATA 00,1F,10,00,00,1F,10,00,00,1F,10,00,00,1F,10,00,620
200 DATA 00,1F,10,00,00,1F,10,00,00,1F,10,00,00,1F,10,00,620
210 DATA 00,1F,10,00,00,1F,10,00,00,1F,10,00,00,00,00,00,37E
220 DATA 00,00,00,00,00,1F,10,00,00,1F,10,00,00,1F,10,00,5B2
230 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
240 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
250 DATA 00,00,00,00,1F,10,0F,88,1F,10,0F,88,1F,10,0F,88,A35
260 DATA 1F,10,0F,88,1F,10,0F,88,00,00,00,00,00,00,00,00,830
270 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
280 DATA 00,00,00,00,00,00,00 00,00,00,00,00,00,00,00,00,000
290 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
300 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
310 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
320 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
330 DATA 00,00,00,00,07,C4,00,40,07,C4,00,40,07,C4,00,40,0B7
340 DATA 3F,FF,FF,F8,07,C4,00,40,07,C4,00,40,07,C4,00,40,9D1
350 DATA 07,C4,00,40,07,C4,00,40,07,C4,00,40,07,C4,00,40,346
360 DATA 07,C4,00,40,07,C4,00,40,07,C4,00,40,07,C4,00,40,346
370 DATA 07,C4,00,40,07,C4,00,40,07,C4,00,40,07,C4,00,40,346
380 DATA 3F,FF,FF,F8,07,C4,00,40,07,C4,00,40,07,C4,00,40,9D1
390 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
400 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
410 DATA 00,00,00,00,00,0F,88,00,00,0F,88,00,00,7F,FF,C0,C65
420 DATA 01,8F,88,00,02,0F,88,00,04,0F,88,00,04,0F,88,00,664
430 DATA 04,0F,88,00,04,0F,88,00,02,0F,88,00,01,8F,88,00,C38
440 DATA 00,7F,FE,00,00,0F,89,80,00,0F,88,40,00,0F,88,20,04B
450 DATA 00,0F,88,20,00,0F,88,20,00,0F,88,20,00,0F,88,40,C01
460 DATA 00,0F,89,80,03,FF,FE,00,00,0F,88,00,00,0F,88,00,FED
470 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
480 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
490 DATA 00,00,00,00,03,C0,47,C0,04,20,47,C0,04,20,8F,80,C48
500 DATA 04,20,8F,80,04,21,1F,00,03,C1,1F,00,00,02,3E,00,25D
510 DATA 00,02,3E,00,00,04,7C,00,00,04,7C,00,00,08,F8,00,8AF
520 DATA 00,08,F8,00,00,11,F0,00,00,11,F0,00,00,23,E0,00,3F4
530 DATA 00,23,E0,00,00,47,C0,00,00,47,C3,C0,00,8F,84,20,F87
540 DATA 00,8F,84,20,01,1F,04,20,01,1F,04,20,02,3E,03,C0,79C
550 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
560 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
570 DATA 00,00,00,00,00,3F,F0,00,00,C0,0C,00,01,00,02,00,03A
580 DATA 02,00,01,00,02,00,01,00,02,00,01,00,01,00,02,00,05E
590 DATA 00,C0,0C,00,00,30,30,00,00,0C,C0,00,00,03,00,00,CF6
600 DATA 00,0C,E0,00,00,10,18,00,01,10,06,00,03,10,01,00,5C1
610 DATA 07,10,00,80,07,10,00,98,07,10,00,60,07,10,00,60,405
620 DATA 03,10,00,40,01,10,00,A0,00,10,03,20,00,1F,FC,18,AC0
630 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
640 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
650 DATA 00,00,00,00,00,07,80,00,00,0F,88,00,00,0F,8C,00,31F
660 DATA 00,0F,8C,00,00,0F,8C,00,00,07,8C,00,00,03,88,00,45D
670 DATA 00,03,80,00,00,07,80,00,00,0F,00,00,00,00,00,00,5C6
680 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
690 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
700 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00;00,00,000
710 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
720 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
730 DATA 00,00,00,00,00,00,7C,00,00,01,80,00,00,02,00,00,90A
740 DATA 00,22,00,00,00,62,00,00,00,62,00,00,00,E2,00,00,2C1
750 DATA 00,E2,00,00,01,E2,00,00,01,E2,00,00,01,E2,00,00,C5C
760 DATA 01,E2,00,00,01,E2,00,00,01,E2,00,00,01,E2,00,00,C5D
770 DATA 00,E2,00,00,00,E2,00,00,00,62,00,00,00,62,00,00,041
780 DATA 00,22,00,00,00,02,00,00,00,01,80,00,00,00,7C,00,D1E
790 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
800 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
810 DATA 00,00,00,00,00,3E,00,00,00,01,80,00,00,00,40,00,ABE
820 DATA 00,00,44,00,00,00,46,00,00,00,46,00,00,00,47,00,9E1
830 DATA 00,00,47,00,00,00,47,80,00,00,47,80,00,00,47,80,BFD
840 DATA 00,00,47,80,00,00,47,80,00,00,47,80,00,00,47,80,DFD
850 DATA 00,00,47,00,00,00,47,00,00,00,46,00,00,00,46,00,9E2
860 DATA 00,00,44,00,00,00,40,00,00,01,80,00,00,3E,00,00,B7A
870 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
880 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
890 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
900 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,0E,20,00,2A4
910 DATA 00,0E,20,00,03,0E,21,80,01,8E,23,00,00,CE,26,00,A5B
920 DATA 00,6E,2C,00,00,3E,38,00,0F,FF,FF,C0,00,3E,38,00,97C
930 DATA 00,6E,2C,00,00,CE,26,00,01,8E,23,00,03,0E,21,80,92F
940 DATA 03,0E,20,00,00,0E,20,00,00,00,00,00,00,00,00,00,1B0
950 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
960 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
970 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
980 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,0E,20,00,2A4
990 DATA 00,0E,20,00,00,0E,20,00,00,0E,20,00,00,0E,20,00,640
1000 DATA 00,0E,20,00,00,0E,20,00,0F,FF,FF,C0,00,0E,20,00,208
1010 DATA 00,0E,20,00,00,0E,20,00,00,0E,20,00,00,0E,20,00,640
1020 DATA 00,0E,20,00,00,0E,20,00,00,00,00,00,00,00,00,00,1B0
1030 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1040 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1050 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1060 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1070 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1080 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1090 DATA 00,00,00,00,00,00,00,00,0F,00,00,00,1F,10,00,338
1100 DATA 00,1F,18,00,00,1F,18,00,00,1F,18,00,00,0F,18,00,660
1110 DATA 00,07,10,00,00,07,00,00,00,0F,00,00,00,1E,00,00,2A2
1120 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1130 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1140 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1150 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1160 DATA 00,00,00,00,00,00,00,00,01,FF,FF,80,00,00,00,00,AF5
1170 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1180 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
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1190 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1200 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1210 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1220 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1230 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1240 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1250 DATA 00,00,00,00,00,00,00,00,00,0F,00,00,00,1F,10,00,338
1260 DATA 00,1F,18,00,00,1F,18,00,00,1F,10,00,00,0F,00,00,4A0
1270 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1280 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1290 DATA 00,00,00,00,00,00,47,C0,00,00,47,C0,00,00,8F,80,461
1300 DATA 00,00,8F,80,00,01,1F,00,00,01,1F,00,00,02,3E,00,9A9
1310 DATA 00,02,3E,00,00,04,7C,00,00,04,7C,00,00,08,F8,00,8AF
1320 DATA 00,08,F8,00,00,11,F0,00,00,11,F0,00,00,23,E0,00,3F4
1330 DATA 00,23,E0,00,00,47,C0,00,00,47,C0,00,00,8F,80,00,42A
1340 DATA 00,8F,80,00,01,1F,00,00,01,1F,00,00,02,3E,00,00,81A
1350 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1360 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1370 DATA 00,00,00,00,00,07,C0,00,00,18,30,00,00,60,08,00,E22
1380 DATA 00,80,08,00,01,00,08,80,02,00,08,C0,02,00,08,C0,B52
1390 DATA 04,00,08,E0,04,00,08,E0,08,00,08,F0,08,00,08,F0,6AA
1400 DATA 08,00,08,F0,08,00,08,F0,08,00,08,F0,04,00,08,E0,64E
1410 DATA 04,00,08,E0,02,00,08,C0,02,00,08,C0,01,00,08,80,BCE
1420 DATA 00,80,08,00,00,60,08,00,00,18,30,00,00,07,C0,00,233
1430 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1440 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1450 DATA 00,00,00,00,03,FF,18,00,00,1F,18,00,00,1F,18,00,C09
1460 DATA 00,1F,18,00,00,1F,18,00,00,1F,18,00,00,1F,18,00,740
1470 DATA 00,1F,18,00,00,1F,18,00,00,1F,18,00,00,1F,18,00,740
1480 DATA 00,1F,18,00,00,1F,18,00,00,1F,18,00,00,1F,18,00,740
1490 DATA 00,1F,18,00,00,1F,18,00,00,1F,18,00,00,1F,18,00,740
1500 DATA 00,1F,18,00,00,1F,18,00,00,1F,18,00,00,1F,18,00,740
1510 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1520 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1530 DATA 00,00,00,00,00,0F,C0,00,00,70,3C,00,01,80,3C,00,720
1540 DATA 02,00,3F,00,04,00,7F,00,00,00,7E,30,00,00,FC,60,0BC
1550 DATA 00,00,FC,60,00,01,F8,C0,00,01,F8,C0,00,03,F1,80,B40
1560 DATA 00,03,F1,80,00,07,E3,00,00,07,E3,00,00,0F,C6,00,1AD
1570 DATA 00,0F,C6,00,00,1F,8C,00,00,1F,8C,00,00,3F,18,00,313
1580 DATA 00,3F,18,00,00,7E,30,20,00,7E,30,20,00,FC,7F,E0,1C2
1590 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1600 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1610 DATA 00,00,00,00,00,0F,FC,00,00,30,03,00,00,40,00,80,4C0
1620 DATA 00,00,00,40,00,00,00,40,00,00,00,40,00,00,00,80,E00
1630 DATA 00,00,03,00,00,01,FC,00,00,00,04,40,00,00,04,60,05C
1640 DATA 00,00,04,70,00,00,04,70,00,00,04,78,00,00,04,78,2F1
1650 DATA 00,00,04,78,00,00,04,78,00,00,04,70,00,00,04,70,271
1660 DATA 00,00,04,60,00,40,04,40,00,38,04,00,00,07,FC,00,6AB
1670 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1680 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1690 DATA 00,00,00,00,00,07,C4,00,00,07,C4,00,00,0B,C4,00,A4F
1700 DATA 00,0B,C4,00,00,13,C4,00,00,13,C4,00,00,23,C4,00,EC1
1710 DATA 00,23,C4,00,00,43,C4,00,00,43,C4,00,00,83,C4,00,732
1720 DATA 00,83,C4,00,01,03,C4,00,01,03,C4,00,02,03,C4,00,D19
1730 DATA 02,03,C4,00,04,03,C4,00,07,FF,C7,00,00,03,C0,00,604
1740 DATA 00,03,C0,00,00,03,C0,00,00,03,C0,00,00,03,C0,00,B61
1750 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1760 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1770 DATA 00,00,00,00,03,FF,FF,E0,02,00,00,20,02,00,00,20,7AF
1780 DATA 02,00,00,00,02,00,00,00,02,00,00,00,02,00,00,00,038
1790 DATA 02,0F,F8,00,02,70,08,80,03,80,08,C0,02,00,08,E0,6F1
1800 DATA 00,00,08,E0,00,00,08,F0,00,00,08,F0,00,00,08,F0,662
1810 DATA 00,00,08,F0,00,00,08,F0,00,00,08,E0,00,00,08,E0,4E2
1820 DATA 02,00,08,C0,01,80,08,80,00,70,18,00,00,0F,E0,00,DB2
1830 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1840 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1850 DATA 00,00,00,00,00,0F,FC,00,00,70,03,80,01,80,00,60,ECD
1860 DATA 02,00,00,00,04,00,00,00,04,00,00,00,08,00,00,00,0A2
1870 DATA 08,0F,F8,00,08,70,08,80,09,80,08,C0,0A,00,08,E0,7B3
1880 DATA 0C,00,08,E0,08,00,08,F0,08,00,08,F0,08,00,08,F0,746
1890 DATA 08,00,08,F0,08,00,08,F0,04,00,08,E0,04,00,08,E0,56A
1900 DATA 02,00,08,C0,01,80,08,80,00,70,18,00,00,0F,E0,00,DB2
1910 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1920 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1930 DATA 00,00,00,00,03,FF,F8,F8,02,00,08,F8,02,00,11,F0,0B7
1940 DATA 00,00,11,F0,00,00,23,E0,00,00,23,E0,00,00,47,C0,814
1950 DATA 00,00,47,C0,00,00,8F,80,00,00,8F,80,00,3F,1F,00,D27
1960 DATA 00,01,1F,00,00,02,3E,00,00,02,3E,00,00,04,7C,00,C57
1970 DATA 00,04,7C,00,00,08,F8,00,00,08,F8,00,00,11,F0,00,26C
1980 DATA 00,11,F0,00,00,23,E0,00,00,23,E0,00,00,47,C0,00,406
1990 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2000 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2010 DATA 00,00,00,00,00,0F,FC,00,00,30,03,00,00,40,00,80,4C0
2020 DATA 00,80,00,40,00,80,00,40,00,80,00,40,00,40,00,80,A81
2030 DATA 00,30,03,00,00,0F,FC,00,00,30,04,40,00,C0,04,60,D70
2040 DATA 01,00,04,70,02,00,04,70,02,00,04,78,04,00,04,78,342
2050 DATA 04,00,04,78,04,00,04,78,02,00,04,70,02,00,04,70,2B5
2060 DATA 01,00,04,60,00,C0,04,40,00,38,04,00,00,07,FC,00,9AC
2070 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2080 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2090 DATA 00,00,00,00,00,07,F0,00,00,18,0E,00,01,10,01,80,141
2100 DATA 03,10,00,40,07,10,00,20,07,10,00,20,0F,10,00,10,7A8
2110 DATA 0F,10,00,10,0F,10,00,10,0F,10,00,10,0F,10,00,10,624
2120 DATA 07,10,00,30,07,10,00,50,03,10,01,90,01,10,0E,10,E2F
2130 DATA 00,1F,F0,10,00,00,00,10,00,00,00,20,00,00,00,20,74E
2140 DATA 00,00,00,40,06,00,01,80,01,C0,0E,00,00,3F,F0,00,ECB
2150 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2160 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2170 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2180 DATA 00,00,00,00,00,0F,00,00,00,1F,10,00,00,1F,18,00,55A
2190 DATA 00,1F,18,00,00,1F,10,00,00,0F,00,00,00,00,00,00,246
2200 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2210 DATA 00,00,00,00,00,00,00,00,00,0F,00,00,00,1F,10,00,338
2220 DATA 00,1F,18,00,00,1F,18,00,00,1F,10,00,00,0F,00,00,4A0
2230 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2240 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2250 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2260 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2270 DATA 00,00,00,00,00,00,00,00,00,0F,00,00,00,1F,10,00,338
2280 DATA 00,1F,10,00,00,1F,10,00,00,0F,00,00,00,00,00,00,22E
2290 DATA 00,00,00,00,00,00,00,00,00,0F,00,00,00,1F,10,00,338
2300 DATA 00,1F,18,00,00,1F,18,00,00,1F,18,00,00,0F,18,00,660
2310 DATA 00,07,10,00,00,07,00,00,00,0F,00,00,00,1E,00,00,2A2
2320 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2330 DATA 00,00,00,00,00,00,47,C0,00,00,8F,80,00,01,1F,00,5F6
2340 DATA 00,02,3E,00,00,04,7C,00,00,08,F8,00,00,11,F0,00,E31
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2350 DATA 00,23,E0,00,00,47,C0,00,00,8F,80,00,01,1F,00,00,6A6
2360 DATA 02,3E,00,00,01,1F,00,00,00,8F,80,00,00,47,C0,00,B76
2370 DATA 00,23,E0,00,00,11,F0,00,00,08,F8,00,00,04,7C,00,C51
2380 DATA 00,02,3E,00,00,01,1F,00,00,00,8F,80,00,00,47,C0,DEC
2390 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2400 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2410 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2420 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2430 DATA 00,00,00,00,00,00,00,00,01,FF,FF,80,00,00,00,00,AF5
2440 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2450 DATA 00,00,00,00,00,00,00,00,01,FF,FF,80,00,00,00,00,AF5
2460 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2470 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2480 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2490 DATA 00,00,00,00,03,E2,00,00,01,F1,00,00,00,F8,80,00,3E0
2500 DATA 00,7C,40,00,00,3E,20,00,00,1F,10,00,00,0F,88,00,EBC
2510 DATA 00,07,C4,00,00,03,E2,00,00,01,F1,00,00,00,F8,80,989
2520 DATA 00,00,7C,40,00,00,F8,80,00,01,F1,00,00,03,E2,00,50B
2530 DATA 00,07,C4,00,00,0F,88,00,00,1F,10,00,00,3E,20,00,D96
2540 DATA 00,7C,40,00,00,F8,80,00,01,F1,00,00,03,E2,00,00,100
2550 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2560 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2570 DATA 00,00,00,00,00,1F,F0,00,00,E0,0C,00,03,00,04,40,4F2
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2590 DATA 00,00,04,70,00,00,04,70,00,00,04,70,00,00,04,60,111
2600 DATA 00,00,04,40,00,00,1C,00,00,00,60,00,00,01,80,00,D7E
2610 DATA 00,03,00,00,00,03,00,00,00,03,00,00,00,03,00,00,060
2620 DATA 00,00,00,00,00,00,00,00,00,03,00,00,00,03,00,00,048
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2640 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2650 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2660 DATA 00,00,00,00,00,00,00,00,00,3F,80,00,00,00,7E,00,F58
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2690 DATA 00,80,23,80,00,80,23,80,00,80,23,80,00,40,23,80,56E
2700 DATA 00,40,23,80,00,20,23,80,00,18,23,80,00,07,E3,80,6C0
2710 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2720 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2730 DATA 00,00,00,00,00,01,C0,00,00,03,E0,00,00,03,E0,00,C4F
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2750 DATA 00,14,7C,00,00,14,7C,00,00,22,3E,00,00,22,3E,00,EF4
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2880 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2890 DATA 00,00,00,00,00,03,E0,00,00,0C,18,00,00,10,06,00,8EC
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2920 DATA 0F,10,00,00,0F,10,00,00,0F,10,00,00,07,10,00,00,33C
2930 DATA 07,10,00,00,03,10,00,00,03,10,00,00,01,10,00,80,A3E
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3090 DATA 01,F1,00,00,01,F1,00,00,01,F1,00,00,01,F1,00,00,E3D
3100 DATA 01,F1,00,00,01,F1,00,00,01,F1,00,00,01,F1,FF,C0,930
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3150 DATA 01,F1,F8,00,01,F1,00,00,01,F1,00,00,01,F1,00,00,126
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3180 DATA 01,F1,00,00,01,F1,00,00,01,F1,00,00,01,F1,00,00,E3D
3190 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
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3220 DATA 01,10,00,80,03,10,00,40,03,10,00,00,07,10,00,00,686
3230 DATA 07,10,00,00,0F,10,00,00,0F,10,00,00,0F,10,00,00,39C
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3250 DATA 07,10,00,20,03,10,00,40,03,10,00,40,01,10,00,80,FBE
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3370 DATA 00,00,00,00,00,FF,10,00,00,1F,10,00,00,1F,10,00,AF2
3380 DATA 00,1F,10,00,00,1F,10,00,00,1F,10,00,00,1F,10,00,620
3390 DATA 00,1F,10,00,00,1F,10,00,00,1F,10,00,00,1F,10,00,620
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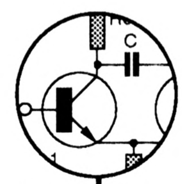


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3680 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3690 DATA 00,00,00,00,3E,3C,3F,C0,3E,23,3E,30,3E,20,BE,08,357
3700 DATA 3E,20,7E,04,3E,20,3E,02,3E,20,3E,02,3E,20,3E,02,499
3710 DATA 3E,20,3E,02,3E,20,3E,02,3E,20,3E,02,3E,20,3E,02,3D1
3720 DATA 3E,20,3E,02,3E,20,3E,02,3E,20,3E,02,3E,20,3E,02,3D1
3730 DATA 3E,20,3E,02,3E,20,3E,02,3E,20,3E,02,3E,20,3E,02,3D1
3740 DATA 3E,20,3E,02,3E,20,3E,02,3E,20,3E,02,3E,20,3E,02,3D1
3750 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3760 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
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3780 DATA 03,E2,00,80,03,E2,00,40,03,E2,00,20,03,E2,00,20,416
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3840 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3850 DATA 00,00,00,00,00,03,E0,00,00,0C,18,00,00,10,06,00,8EC
3860 DATA 00,10,01,00,01,10,00,80,03,10,00,40,03,10,00,40,D4A
3870 DATA 07,10,00,20,07,10,00,20,0F,10,00,10,0F,10,00,10,6B4
3880 DATA 0F,10,00,10,0F,10,00,10,0F,10,00,10,07,10,00,20,6BC
3890 DATA 07,10,00,20,03,10,00,40,03,10,00,40,01,10,00,80,FBE
3900 DATA 00,10,01,00,00,10,06,00,00,0C,18,00,00,03,E0,00,F77
3910 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3920 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3930 DATA 00,00,00,00,01,F1,F8,00,01,F1,06,00,01,F1,01,00,374
10000 GB=0
10010 S=0:CT=0:FOR AD=AD TO AD+15:READ A$:POKE AD,VAL("&"+A$):CT=CT+1:S=(S+PEEK(AD)*CT) MOD 4095:NEXT:READ C$:IF VAL("&"+C$)<>S THEN PRINT CHR$(7)"Erreur ligne"DEB:END ELSE DEB=DEB+10
10020 GB=GB+16:IF GB<LON THEN 10010 ELSE RETURN
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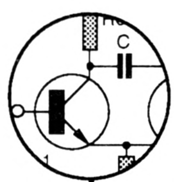


BROAD2 . BAS

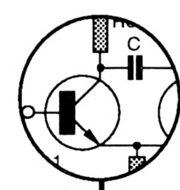
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20 PRINT D$"BROAD2.BIN"CHR$(10)
30 MEMORY &8001:AD=&8002:DEB=90:LON=&1802:GOSUB 10000:SAVE"BROAD2.BIN",B,&8002,&1802:END
90 DATA 00,00,00,00,01,F1,F8,00,01,F1,06,00,01,F1,01,00,374
100 DATA 01,F1,00,80,01,F1,00,40,01,F1,00,20,01,F1,00,20,5BE
110 DATA 01,F1,00,20,01,F1,00,20,01,F1,00,40,01,F1,00,80,ABE
120 DATA 01,F1,01,00,01,F1,0E,00,01,F1,F0,00,01,F1,00,00,8F3
130 DATA 01,F1,00,00,01,F1,00,00,01,F1,00,00,01,F1,00,00,E3D
140 DATA 01,F1,00,00,01,F1,00,00,01,F1,00,00,01,F1,00,00,E3D
150 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
160 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
170 DATA 00,00,00,00,00,03,E0,00,00,0C,18,00,00,10,06,00,8EC
180 DATA 00,10,01,00,01,10,00,80,03,10,00,40,03,10,00,40,D4A
190 DATA 07,10,00,20,07,10,00,20,0F,10,00,10,0F,10,00,10,6B4
200 DATA 0F,10,00,10,0F,10,00,10,0F,10,00,10,07,10,00,20,6BC
210 DATA 07,10,00,20,03,10,00,40,03,10,00,40,01,10,10,80,0AF
220 DATA 00,10,09,00,00,10,06,00,00,0C,19,80,00,03,E0,60,B9B
230 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
240 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
250 DATA 00,00,00,00,01,F1,F8,00,01,F1,06,00,01,F1,01,00,374
260 DATA 01,F1,00,80,01,F1,00,40,01,F1,00,20,01,F1,00,20,5BE
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280 DATA 01,F1,01,00,01,F1,06,00,01,F1,F8,00,01,F1,08,00,98B
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320 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
330 DATA 00,00,00,00,0F,FC,00,00,30,03,00,00,40,00,80,4C0
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370 DATA 00,00,23,C0,00,00,23,80,00,00,23,80,01,00,23,00,1FA
380 DATA 01,00,23,00,00,80,22,00,00,60,20,00,00,18,60,00,069
390 DATA 00,07,80,00,00,00,00,00,00,00,00,00,00,00,00,00,18E
400 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
410 DATA 00,00,00,00,0F,FF,1F,E0,00,1F,10,00,00,1F,10,00,2A7
420 DATA 00,1F,10,00,00,1F,10,00,00,1F,10,00,00,1F,10,00,620
430 DATA 00,1F,10,00,00,1F,10,00,00,1F,10,00,00,1F,10,00,620
440 DATA 00,1F,10,00,00,1F,10,00,00,1F,10,00,00,1F,10,00,620
450 DATA 00,1F,10,00,00,1F,10,00,00,1F,10,00,00,1F,10,00,620
460 DATA 00,1F,10,00,00,1F,10,00,00,1F,10,00,00,1F,10,00,620
470 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
480 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
490 DATA 00,00,00,00,04,00,23,E0,04,00,23,E0,04,00,23,E0,471
500 DATA 04,00,23,E0,04,00,23,E0,04,00,23,E0,04,00,23,E0,85E
510 DATA 04,00,23,E0,04,00,23,E0,04,00,23,E0,04,00,23,E0,85E
520 DATA 04,00,23,E0,04,00,23,E0,04,00,23,E0,04,00,23,E0,85E
530 DATA 04,00,23,E0,04,00,23,E0,04,00,23,E0,02,00,23,E0,844
540 DATA 02,00,23,E0,01,00,23,E0,00,C0,23,E0,00,3F,E3,E0,E28
550 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
560 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
570 DATA 00,00,00,00,0F,10,00,10,0F,10,00,10,07,88,00,20,CDD
580 DATA 07,88,00,20,03,C4,00,40,03,C4,00,40,01,E2,00,80,76C
590 DATA 01,E2,00,80,00,F1,01,00,00,F1,01,00,00,78,82,00,117
600 DATA 00,78,82,00,00,3C,44,00,00,3C,44,00,00,1E,28,00,EFA
610 DATA 00,1E,28,00,00,0F,10,00,00,0F,10,00,00,07,A0,00,C86
620 DATA 00,07,A0,00,00,03,C0,00,00,01,C0,00,00,00,00,00,F8A
630 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
640 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
650 DATA 00,00,00,00,3E,23,E2,00,3E,23,E2,00,1F,11,F1,00,61A
660 DATA 1F,11,F1,00,0F,88,F8,80,0F,88,F8,80,07,C4,7C,40,E30
670 DATA 07,C4,7C,40,03,E2,3E,20,03,E2,3E,20,01,F1,1F,10,937
680 DATA 01,F1,1F,10,00,F8,8F,88,00,F8,8F,88,00,7C,57,C4,ED2
690 DATA 00,7C,57,C4,00,3E,23,E0,00,3E,23,E0,00,1F,41,F0,167
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700 DATA 00,1F,41,F0,00,0F,80,E0,00,0F,80,E0,00,07,00,40,495
710 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
720 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
730 DATA 00,00,00,00,00,80,47,C0,00,40,47,C0,00,40,8F,80,D61
740 DATA 00,20,8F,80,00,21,1F,00,00,11,1F,00,00,12,3E,00,C29
750 DATA 00,0A,3E,00,00,0C,3C,00,00,04,7C,00,00,08,F8,00,72F
760 DATA 00,08,F8,00,00,11,F0,00,00,11,F0,00,00,23,F0,00,4E4
770 DATA 00,23,F0,00,00,47,C8,00,00,47,C8,00,00,8F,84,00,526
780 DATA 00,8F,84,00,01,1F,02,00,01,1F,02,00,02,3E,01,00,859
790 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
800 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
810 DATA 00,00,00,00,02,00,08,F8,02,00,08,F8,01,00,11,F0,41A
820 DATA 01,00,11,F0,00,80,23,E0,00,80,23,E0,00,40,47,C0,396
830 DATA 00,40,47,C0,00,20,8F,80,00,20,8F,80,00,11,1F,00,D23
840 DATA 00,11,1F,00,00,0A,3E,00,00,0A,3C,00,00,04,7C,00,CE1
850 DATA 00,04,7C,00,00,04,7C,00,00,04,7C,00,00,04,7C,00,1F1
860 DATA 00,04,7C,00,00,04,7C,00,00,04,7C,00,00,04,7C,00,1F1
870 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
880 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
890 DATA 00,00,00,00,01,FF,C7,C0,01,00,47,C0,01,00,8F,80,DF6
900 DATA 00,00,8F,80,00,01,1F,00,00,01,1F,00,00,02,3E,00,9A9
910 DATA 00,02,3E,00,00,04,7C,00,00,04,7C,00,00,08,F8,00,8AF
920 DATA 00,08,F8,00,00,11,F0,00,00,11,F0,00,00,23,E0,00,3F4
930 DATA 00,23,E0,00,00,47,C0,00,00,47,C0,00,00,8F,80,00,42A
940 DATA 00,8F,80,00,01,1F,00,80,01,1F,00,80,02,3F,FF,80,91B
950 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
960 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
970 DATA 00,00,00,00,01,F1,FF,C0,01,F1,00,00,01,F1,00,00,954
980 DATA 01,F1,00,00,01,F1,00,00,01,F1,00,00,01,F1,00,00,E3D
990 DATA 01,F1,00,00,01,F1,00,00,01,F1,00,00,01,F1,00,00,E3D
1000 DATA 01,F1,00,00,01,F1,00,00,01,F1,00,00,01,F1,00,00,E3D
1010 DATA 01,F1,00,00,01,F1,00,00,01,F1,00,00,01,F1,00,00,E3D
1020 DATA 01,F1,00,00,01,F1,00,00,01,F1,00,00,01,F1,FF,C0,930
1030 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1040 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1050 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1060 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1070 DATA 00,00,00,00,00,00,00,00,07,F8,00,00,44,06,00,F00
1080 DATA 00,C4,01,00,00,C4,00,00,01,C4,00,00,01,C4,00,00,89A
1090 DATA 01,C4,00,00,01,C4,00,00,01,C4,00,00,01,C4,00,00,89D
1100 DATA 00,C4,00,00,00,C4,01,00,00,44,06,00,00,07,F8,00,7FC
1110 DATA 00,00,80,00,00,00,80,00,00,00,40,00,00,00,20,00,9A0
1120 DATA 00,00,20,00,00,07,C0,00,00,00,00,00,00,00,00,00,5CA
1130 DATA 00,00,00,00,03,FF,8F,80,00,00,8F,80,00,00,8F,80,A7A
1140 DATA 00,00,8F,80,00,00,8F,80,00,00,8F,80,00,00,8F,80,81E
1150 DATA 00,00,8F,80,00,00,8F,80,00,00,8F,80,00,00,8F,80,81E
1160 DATA 00,00,8F,80,00,00,8F,80,00,00,8F,80,00,00,8F,80,81E
1170 DATA 00,00,8F,80,00,00,8F,80,00,00,8F,80,00,00,8F,80,81E
1180 DATA 00,00,8F,80,00,00,8F,80,00,00,8F,80,03,FF,8F,80,638
1190 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1200 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1210 DATA 00,00,00,00,00,03,00,00,00,07,00,00,00,0F,10,00,21A
1220 DATA 00,1F,18,00,00,3F,1C,00,00,7F,1E,00,00,FF,1F,00,8C8
1230 DATA 01,FF,1F,80,03,FF,1F,C0,00,1F,10,00,00,1F,10,00,5C7
1240 DATA 00,1F,10,00,00,1F,10,00,00,1F,10,00,00,1F,10,00,620
1250 DATA 00,1F,10,00,00,1F,10,00,00,1F,10,00,00,1F,10,00,620
1260 DATA 00,1F,10,00,00,1F,10,00,00,1F,10,00,00,1F,10,00,620
1270 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1280 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1290 DATA FF,FF,FF,FF,00,00,00,00,00,00,00,00,00,00,00,00,9F6
1300 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1310 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1320 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1330 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1340 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1350 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1360 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1370 DATA 00,00,00,00,00,78,C0,00,00,3C,60,00,00,1E,30,00,2FD
1380 DATA 00,0F,18,00,00,07,8C,00,00,00,00,00,00,00,00,00,464
1390 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1400 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1410 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1420 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1430 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1440 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1450 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1460 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1470 DATA 00,00,00,00,00,00,00,00,07,E0,00,00,18,22,00,D34
1480 DATA 00,20,23,00,00,40,23,00,00,40,23,80,00,80,23,80,E2D
1490 DATA 00,80,23,80,00,80,23,80,00,80,23,80,00,40,23,80,56E
1500 DATA 00,40,23,80,00,20,23,80,00,18,23,80,00,07,E3,80,6C0
1510 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1520 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1530 DATA 00,00,00,00,01,C4,00,00,01,C4,00,00,01,C4,00,00,714
1540 DATA 01,C4,00,00,01,C4,00,00,01,C4,00,00,01,C4,00,00,89D
1550 DATA 01,C4,00,00,01,C4,00,00,01,C7,E0,00,01,C4,18,00,3C4
1560 DATA 01,C4,04,00,01,C4,02,00,01,C4,02,00,01,C4,01,00,8DC
1570 DATA 01,C4,01,00,01,C4,01,00,01,C4,01,00,01,C4,02,00,8D0
1580 DATA 00,C4,02,00,00,C4,04,00,00,44,18,00,00,07,E0,00,775
1590 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1600 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1610 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1620 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1630 DATA 00,00,00,00,00,00,00,00,07,F8,00,00,44,06,00,F00
1640 DATA 00,C4,01,00,00,C4,00,00,01,C4,00,00,01,C4,00,00,89A
1650 DATA 01,C4,00,00,01,C4,00,00,01,C4,00,00,01,C4,00,00,89D
1660 DATA 00,C4,00,00,00,C4,01,00,00,44,06,00,00,07,F8,00,7FC
1670 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1680 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1690 DATA 00,00,00,00,00,00,23,80,00,00,23,80,00,00,23,80,684
1700 DATA 00,00,23,80,00,00,23,80,00,00,23,80,00,00,23,80,8ED
1710 DATA 00,00,23,80,00,00,23,80,00,07,E3,80,00,18,23,80,2C4
1720 DATA 00,20,23,80,00,40,23,80,00,40,23,80,00,80,23,80,42E
1730 DATA 00,80,23,80,00,80,23,80,00,80,23,80,00,40,23,80,56E
1740 DATA 00,40,23,00,00,20,23,00,00,18,22,00,00,07,E0,00,287
1750 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1760 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1770 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1780 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1790 DATA 00,00,00,00,00,00,00,00,03,F8,00,00,04,06,00,B58
1800 DATA 00,44,01,00,00,C4,01,00,00,C4,00,80,01,C4,00,80,599
1810 DATA 01,C4,00,80,01,C7,FF,80,01,C4,00,00,01,C4,00,00,5A9
1820 DATA 00,C4,00,00,00,C4,01,00,00,44,0E,00,00,07,F0,00,7DC
1830 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1840 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1850 DATA 00,00,00,00,00,07,F8,00,00,44,06,00,00,C4,01,00,4A4
```




```
1860 DATA 00,C4,00,00,01,C4,00,00,01,C4,00,00,01,C4,00,00,89C
1870 DATA 01,C4,00,00,01,C4,00,00,01,C4,00,00,01,C7,E0,00,5E8
1880 DATA 01,C4,00,00,01,C4,00,00,01,C4,00,00,01,C4,00,00,89D
1890 DATA 01,C4,00,00,01,C4,00,00,01,C4,00,00,01,C4,00,00,89D
1900 DATA 01,C4,00,00,01,C4,00,00,01,C4,00,00,01,C4,00,00,89D
1910 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1920 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1930 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1940 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
1950 DATA 00,00,00,00,00,00,00,00,00,07,E0,00,00,18,22,00,D34
1960 DATA 00,20,23,00,00,40,23,00,00,40,23,80,00,80,23,80,E2D
1970 DATA 00,80,23,80,00,80,23,80,00,80,23,80,00,40,23,80,56E
1980 DATA 00,40,23,80,00,20,23,00,00,18,23,00,00,07,E2,00,4B0
1990 DATA 00,00,02,00,00,00,02,00,00,00,02,00,00,00,02,00,048
2000 DATA 00,40,02,00,00,20,04,00,00,18,18,00,00,07,E0,00,0DD
2010 DATA 00,00,00,00,01,C0,00,00,01,C0,00,00,01,C0,00,00,69C
2020 DATA 01,C0,00,00,01,C0,00,00,01,C0,00,00,01,C0,00,00,81D
2030 DATA 01,C0,00,00,01,C0,00,00,01,C7,E0,00,01,C4,18,00,3A4
2040 DATA 01,C4,04,00,01,C4,02,00,01,C4,02,00,01,C4,01,00,8DC
2050 DATA 01,C4,01,00,01,C4,01,00,01,C4,01,00,01,C4,01,00,8C1
2060 DATA 01,C4,01,00,01,C4,01,00,01,C4,01,00,01,C4,01,00,8C1
2070 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2080 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2090 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2100 DATA 00,00,C0,00,00,08,E0,00,00,08,E0,00,00,00,C0,00,DC1
2110 DATA 00,00,00,00,00,00,00,00,00,08,E0,00,00,08,E0,00,781
2120 DATA 00,08,E0,00,00,08,E0,00,00,08,E0,00,00,08,E0,00,082
2130 DATA 00,08,E0,00,00,08,E0,00,00,08,E0,00,00,08,E0,00,082
2140 DATA 00,08,E0,00,00,08,E0,00,00,08,E0,00,00,08,E0,00,082
2150 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2160 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2170 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2180 DATA 00,00,03,00,00,00,23,80,00,00,23,80,00,00,03,00,CAC
2190 DATA 00,00,00,00,00,00,00,00,00,00,23,80,00,00,23,80,18F
2200 DATA 00,00,23,80,00,00,23,80,00,00,23,80,00,00,23,80,8ED
2210 DATA 00,00,23,80,00,00,23,80,00,00,23,80,00,00,23,80,8ED
2220 DATA 00,00,23,80,00,00,23,00,00,00,23,00,00,00,22,00,6DD
2230 DATA 00,00,20,00,00,00,20,00,00,00,20,00,00,00,20,00,480
2240 DATA 04,00,40,00,02,00,40,00,01,81,80,00,00,7E,00,00,406
2250 DATA 00,00,00,00,00,E2,00,00,00,E2,00,00,00,E2,00,00,A7D
2260 DATA 00,E2,00,00,00,E2,00,00,00,E2,00,00,00,E2,04,00,C7D
2270 DATA 00,E2,04,00,00,E2,04,00,00,E2,08,00,00,E2,08,00,D39
2280 DATA 00,E3,F8,00,00,E2,04,00,00,E2,02,00,00,E2,02,00,F7B
2290 DATA 00,E2,02,00,00,E2,01,00,00,E2,01,00,00,E2,01,00,C68
2300 DATA 00,E2,00,80,00,E2,00,80,00,E2,00,80,00,E2,00,80,043
2310 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2320 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2330 DATA 00,00,00,00,01,C4,00,20,01,C4,00,00,01,C4,00,00,714
2340 DATA 01,C4,00,00,01,C4,00,00,01,C4,00,00,01,C4,00,00,89D
2350 DATA 01,C4,00,00,01,C4,00,00,01,C4,00,00,01,C4,00,00,89D
2360 DATA 01,C4,00,00,01,C4,00,00,01,C4,00,00,01,C4,00,00,89D
2370 DATA 01,C4,00,00,01,C4,00,00,01,C4,00,00,01,C4,00,00,89D
2380 DATA 00,C4,00,00,00,C4,01,00,00,44,06,00,00,07,F8,00,7FC
2390 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2400 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2410 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2420 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2430 DATA 00,00,00,00,00,00,00,00,0E,3C,78,00,0E,23,46,00,EB8
2440 DATA 0E,20,C1,00,0E,20,40,80,0E,20,40,40,0E,20,40,40,B0C
2450 DATA 0E,20,40,40,0E,20,40,40,0E,20,40,40,0E,20,40,40,889
2460 DATA 0E,20,40,40,0E,20,40,40,0E,20,40,40,0E,20,40,40,889
2470 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2480 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2490 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2500 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2510 DATA 00,00,00,00,00,00,00,00,01,C7,E0,00,01,C4,18,00,D9D
2520 DATA 01,C4,04,00,01,C4,02,00,01,C4,01,00,01,C4,01,00,8D1
2530 DATA 01,C4,01,00,01,C4,01,00,01,C4,01,00,01,C4,01,00,8C1
2540 DATA 01,C4,01,00,01,C4,01,00,01,C4,01,00,01,C4,01,00,8C1
2550 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2560 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2570 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2580 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2590 DATA 00,00,00,00,00,00,00,00,00,07,E0,00,00,18,22,00,D34
2600 DATA 00,20,23,00,00,40,23,00,00,40,23,80,00,80,23,80,E2D
2610 DATA 00,80,23,80,00,80,23,80,00,80,23,80,00,40,23,80,56E
2620 DATA 00,40,23,00,00,20,23,00,00,18,22,00,00,07,E0,00,287
2630 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2640 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2650 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2660 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2670 DATA 00,00,00,00,00,00,00,00,01,C7,E0,00,01,C4,18,00,D9D
2680 DATA 01,C4,04,00,01,C4,02,00,01,C4,02,00,01,C4,01,00,8DC
2690 DATA 01,C4,01,00,01,C4,01,00,01,C4,01,00,01,C4,02,00,8D0
2700 DATA 01,C4,02,00,01,C4,04,00,01,C4,18,00,01,C7,E0,00,712
2710 DATA 01,C0,00,00,01,C0,00,00,01,C0,00,00,01,C0,00,00,81D
2720 DATA 01,C0,00,00,01,C0,00,00,01,C0,00,00,01,C0,00,00,81D
2730 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2740 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2750 DATA 00,00,00,00,00,00,00,00,00,07,E3,80,00,18,23,80,B65
2760 DATA 00,20,23,80,00,40,23,80,00,40,23,80,00,80,23,80,42E
2770 DATA 00,80,23,80,00,80,23,80,00,80,23,80,00,40,23,80,56E
2780 DATA 00,40,23,80,00,20,23,80,00,18,23,80,00,07,E3,80,6C0
2790 DATA 00,00,03,80,00,00,03,80,00,00,03,80,00,00,03,80,46D
2800 DATA 00,00,03,80,00,00,03,80,00,00,03,80,00,00,03,80,46D
2810 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2820 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2830 DATA 00,00,00,00,00,00,00,00,01,C7,F8,00,01,C4,06,00,D97
2840 DATA 01,C4,01,00,01,C4,00,80,01,C4,00,00,01,C4,00,00,CA0
2850 DATA 01,C4,00,00,01,C4,00,00,01,C4,00,00,01,C4,00,00,89D
2860 DATA 01,C4,00,00,01,C4,00,00,01,C4,00,00,01,C4,00,00,89D
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2880 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2890 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2900 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2910 DATA 00,00,00,00,00,00,00,00,00,0F,F8,00,00,30,06,00,E38
2920 DATA 00,40,01,00,00,40,00,00,00,4F,E0,00,00,70,22,00,6D8
2930 DATA 00,40,23,00,00,00,23,80,00,00,23,80,00,00,23,80,76D
2940 DATA 00,40,23,80,00,20,23,00,00,18,22,00,00,07,E0,00,487
2950 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2960 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
2970 DATA 00,00,00,00,01,C4,00,00,01,C4,00,00,01,C4,00,00,714
2980 DATA 01,C4,00,00,01,C4,00,00,01,C4,00,00,01,C4,00,00,89D
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3000 DATA 01,C4,00,00,01,C4,00,00,01,C4,00,00,01,C4,00,00,89D
3010 DATA 01,C4,00,00,01,C4,00,00,01,C4,00,00,01,C4,00,00,89D
```



```
3020 DATA 00,C4,00,80,00,C4,01,00,00,44,06,00,00,07,F8,00,9FC
3030 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3040 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3050 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3060 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3070 DATA 00,00,00,00,00,00,00,00,00,80,23,80,00,80,23,80,D8F
3080 DATA 00,80,23,80,00,80,23,80,00,80,23,80,00,80,23,80,8EE
3090 DATA 00,80,23,80,00,80,23,80,00,80,23,80,00,40,23,80,56E
3100 DATA 00,40,23,80,00,20,23,80,00,18,23,80,00,07,E3,80,6C0
3110 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3120 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3130 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3140 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3150 DATA 00,00,00,00,00,00,00,00,03,88,02,00,01,C4,04,00,083
3160 DATA 01,C4,04,00,00,E2,08,00,00,E2,08,00,00,71,10,00,764
3170 DATA 00,71,10,00,00,38,A0,00,00,38,A0,00,00,1C,40,00,51B
3180 DATA 00,1C,40,00,00,0E,00,00,00,0E,00,00,00,07,00,00,23A
3190 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3200 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3210 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3220 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3230 DATA 00,00,00,00,00,00,00,00,38,8E,20,08,1C,47,10,10,083
3240 DATA 1C,47,10,10,0E,23,88,20,0E,23,88,20,07,11,C4,40,0E5
3250 DATA 07,11,C4,40,03,8A,E2,80,03,8A,E2,80,01,C4,71,00,78A
3260 DATA 01,C4,71,00,00,E0,38,00,00,E0,38,00,00,70,10,00,BDC
3270 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3280 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3290 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3300 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3310 DATA 00,00,00,00,00,00,00,00,00,20,8E,00,00,11,1C,00,9EC
3320 DATA 00,11,1C,00,00,0A,38,00,00,0A,38,00,00,04,70,00,BCE
3330 DATA 00,04,70,00,00,08,E0,00,00,08,E0,00,00,11,D0,00,EB7
3340 DATA 00,11,D0,00,00,23,88,00,00,23,88,00,00,47,04,00,271
3350 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3360 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3370 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3380 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3390 DATA 00,00,00,00,00,00,00,00,00,80,23,80,00,80,23,80,D8F
3400 DATA 00,80,23,80,00,80,23,80,00,80,23,80,00,80,23,80,8EE
3410 DATA 00,80,23,80,00,80,23,80,00,80,23,80,00,40,23,80,56E
3420 DATA 00,40,23,80,00,20,23,80,00,18,23,80,00,07,E3,80,6C0
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3460 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
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3490 DATA 00,04,70,00,00,04,70,00,00,08,E0,00,00,08,E0,00,C01
3500 DATA 00,11,C0,00,00,11,C0,00,00,23,84,00,00,23,FC,00,FC1
3510 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3520 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
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3590 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3600 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3610 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3620 DATA 00,00,00,00,00,3F,80,00,00,00,7E,00,00,00,00,00,A64
3630 DATA 00,00,00,00,00,00,00,00,00,80,23,80,00,80,23,80,D8F
3640 DATA 00,80,23,80,00,80,23,80,00,80,23,80,00,80,23,80,8EE
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3680 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3690 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
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3740 DATA 00,C4,00,00,00,C4,01,00,00,44,0E,00,00,07,F0,00,7DC
3750 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3760 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3770 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3780 DATA 00,00,00,00,00,07,C0,00,00,08,20,00,00,10,10,00,8EA
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3850 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
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3890 DATA 01,C4,00,80,01,C7,FF,80,01,C4,00,00,01,C4,00,00,5A9
3900 DATA 00,C4,00,00,00,C4,01,00,00,44,0E,00,00,07,F0,00,7DC
3910 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3920 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3930 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
10000 GB=0
10010 S=0:CT=0:FOR AD=AD TO AD+15:READ A$:POKE AD,VAL("&"+A$):C
T=CT+1:S=(S+PEEK(AD)*CT) MOD 4095:NEXT:READ C$:IF VAL("&"+C$)
S THEN PRINT CHR$(7)"Erreur ligne"DEB:END ELSE DEB=DEB+10
10020 GB=GB+16:IF GB<LON THEN 10010 ELSE RETURN
```



A . SUIVRE

efghijklmnopqrstuvwxyzéûèîê

56789:;<=>?àABCDEFGHIJKLMNO
efghijklmnopqrstuvwxyzéûèîê

56789:;<=>?àABCDEFGHIJKLMNO
efghijklmnopqrstuvwxyzéûèîê

RL!"#$%

DISKIMAGE

52 F

DISKIMAGE

DISKIMAGE

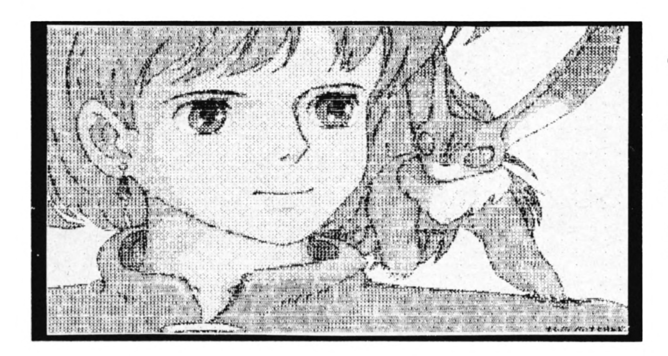
DISKIMAGE



680 ko d'images minimum par disquette

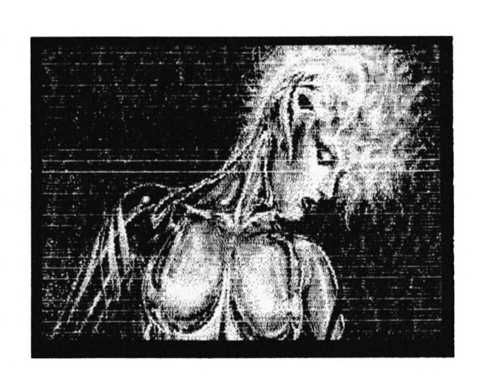
Des images compactées inédites sur votre CPC. Vous pouvez les utiliser dans vos programmes, ou les imprimer.

Pour obtenir la liste à jour des disquettes Diskimage envoyez-nous une enveloppe timbrée et self adressée aux Editions SORACOM BP 7488 - 35174 BRUZ CEDEX



• Série japanimation VOL 1.
40 images tirées de dessins animés Japonais et de mangas (mode 1, 4 couleurs)

• Série Cliparts VOL 1 & 2.
De superbes illustrations en noir & blanc. A utiliser avec un logiciel de PAO par exemple ou bien pour enjoliver une page de présentation.



VOIR BON DE COMMANDE PAGE 54

BON DE COMMANDE

A expédier aux : Editions SORACOM la HAIE de PAN - BP 7488 - 35174 BRUZ CEDEX

DESIGNATION	Prix unitaire	Quantité	Port	Montant
Pour chaque article, entourez le ou les n° choisis.				
ANCIENS N°CPC Infos *N°25 - 26 - 27 - 28 - 29 - 30 - 31 - 32 - 33 - 34 - 35 - 36 - 37 - 38* *- 39 - 40 - 41 - 42 - 43 - 44 - 45 - 46 - 47*	**26 F** *(unité)*		**9F**	
- 48 - 49 - 50 - 51 - 52 - 53 - 54 - 55	**30F** *(unité)*		**9F**	
DISQUETTES CPC Infos *- MEGA SOUND* *- AXYS* *- N° 31 (AM'STAR 48 & CPC INFOS 24)* *- N° 32 (CPC INFOS 25 & 26)* *- N° 33 (CPC INFOS 28 & 27)* *- N° 35 (CPC INFOS 31 & 32)* *- N° 36 (CPC INFOS 33 & 34)* *- N° 37 (CPC INFOS 35 & 36)* *- N° 38 (CPC INFOS 37 & 38)* *- N° 39 (CPC INFOS 39 & 40)* *- N° 40 (CPC INFOS 41 & 42)* *- N° 41 (CPC INFOS 43 & 44)* *- N° 42 (CPC INFOS 45 & 46)* *- N° 43 (CPC INFOS 47 & 48)* *- N° 44 (CPC INFOS 49 & 50)* *- N° 45 (CPC INFOS 51 & 52)* *- N° 46 (CPC INFOS 53 & 54)* *- N° 47 (CPC INFOS 55 & 56)*	**52 F** *(unité)*		**Franco**	
DISQUETTES CPC ET DISQUETTES HORS-SERIE CPC *N°1 - 2 - 3 - 4 - 5 - 6 - 7 - 8 - 9 - 10 - 11 - 12 - 13 - 14 - 15 - 16 - 17 - 18 - 19* *(une disquette réunit 2 numéros consécutifs de CPC)* *HS1 - HS2 - HS3 - HS4 - HS5 - HS6 - HS7 - HS8 - HS10 - HS11 - HS12 - HS13* *HS14 - HS15 - HS16 - HS17 - HS18 - HS19 - HS20 - HS21 - HS22 - HS23*	**52 F** *(unité)*		**Franco**	
NOUVEAU ***DISKIMAGE*** *• Série Japanime VOL 1*	**52 F** *(unité)*		**Franco**	
• Série Cliparts VOL 1 *• Série Cliparts VOL 2*	**52 F** *(unité)*		**Franco**	

DESIGNATION	REFERENCE				

ATTENTION : *+ Port indiqué à chaque article. Si le port n'est pas indiqué :*
Forfait 30F jusqu' à 250F de commande ou 10% au delà de 250F.

Pour tout envoi par avion :
prendre contact avec le service commercial

❏ Facultatif : recommandé
+ 20 F par commande — **20 F**

Montant Global

Je joins mon règlement : ❏ chèque bancaire ❏ chèque postal ❏ mandat

PAYEZ PAR CARTE BANCAIRE

Date d'expiration *Signature*

(inscrire les numéros de la carte, la date et signer)

Date

Signature

CPC 56

Nom : ______ **Prénom :** ______

Adresse : ______

Code Postal : ______ **Ville :** ______

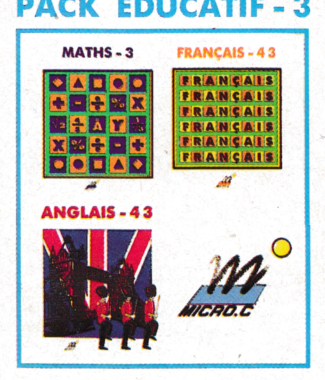
ECRIRE EN MAJUSCULES

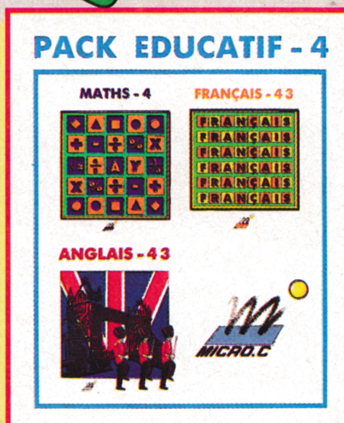
Afin de faciliter le traitement des commandes, nous remercions notre aimable clientèle de ne pas agrafer les chèques, et de ne rien inscrire au dos.

Commande : La commande doit comporter tous les renseignements demandés sur le bon de commande (désignation ou référence si celle-ci existe). Toute absence de précisions est sous la responsabilité de l'acheteur. La vente est conclue dès acceptation du bon de commande par notre société, sur les articles disponibles uniquement.
Les prix : Les prix indiqués sont valables du jour de la parution du catalogue jusqu'au mois suivant ou au jour de parution du nouveau catalogue, sauf erreur dans le libellé de nos tarifs au moment de la fabrication du catalogue, et de variation de prix importante des fournisseurs.
Livraison : La livraison intervient après le règlement. Les délais de livraison étant de 10 à 15 jours environ, SORACOM ne pourra être tenue pour responsable des retards dus aux transporteurs ou aux grèves des services postaux.
Transport : La marchandise voyage aux risques et périls du destinataire. La livraison se faisant par colis postal ou par transporteur. Les prix indiqués sur le bon de commande sont valables sur toute la France métropolitaine, + 20 F par article pour Outre-Mer par avion et au-dessus de 5 kg nous nous réservons la possibilité d'ajuster le prix de transport enfonction du coût réel de celui-ci. Pour bénéficier de recours possible nous invitons notre aimable clientèle à opter pour l'envoi en recommandé. A réception des paquets, toute détérioration doit être signalée **Réclamation** : Toute réclamation doit intervenir dans les dix jours suivants la réception des marchandises.

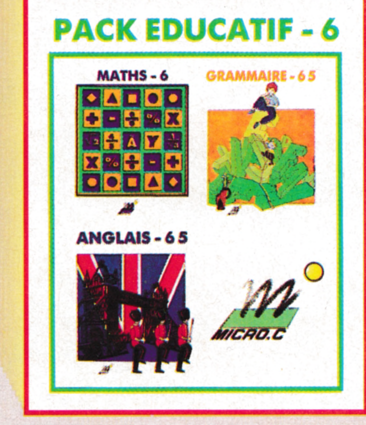












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